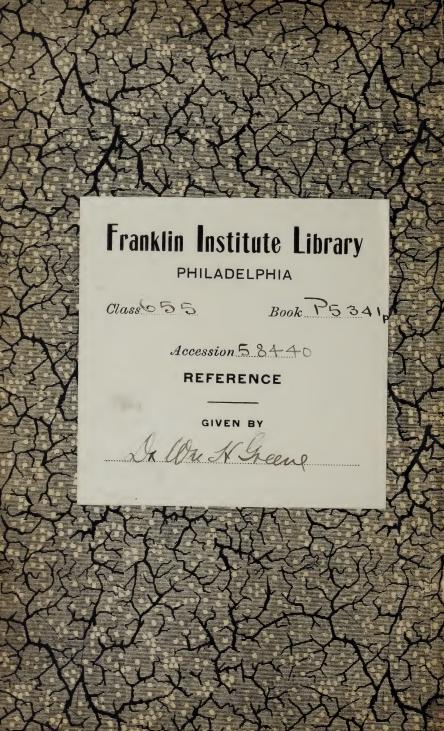
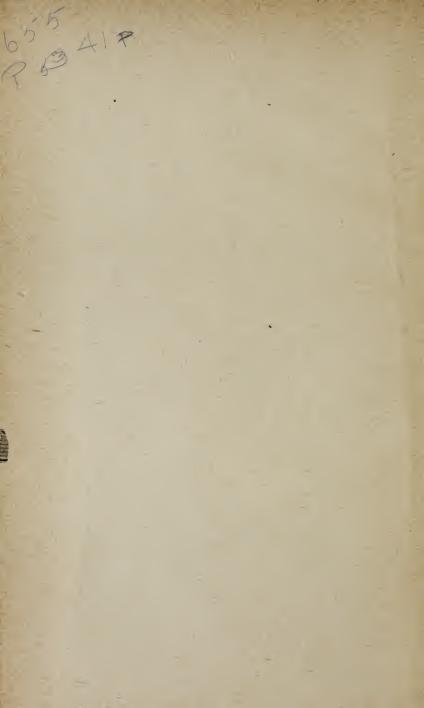
8b Z 249 . M33 1982 1892

Frice List
of Type and
General
Printing Material
MacKellar
Smiths &
Jordan
Foundry
Philadelphia







Digitized by the Internet Archive in 2015



Largest American Type Foundry ESTABLISHED 1796

PRICE LIST

OF

Printing Type

AND

Typographic Material

MADE AND FOR SALE BY

MacKellar, Smiths &

Jordan Company

606-614 Sansom St.

PHILADELPHIA

WESTERN BRANCH: 328-330 Dearborn Street, Chicago



American Point System.

BASED ON OUR PICA BODY.

ONE POINT = ONE-TWELFTH OF PICA.

Complete outfits of type furnished for jobbing and newspaper offices based upon the American Point System. Customers desiring type cast on this system will please designate the size of body by the number of points. If the old names are used our old system bodies will be supplied.

	Name Point S	under ystem	Name under Old System.		Name Point S	ander ((Name under ()
3-1	point	body.	Excelsior.				(2-line Long Primer.
	"	"	Brilliant.	20-k	om	body.	Paragon.
4	66	66	Semi-Brevier.	C 22C	4E E	47	2-line Small Pica.
$\hat{4}\frac{1}{2}$. 66	66	Diamond	24	666	. 88	2-lipe Pica!
5	" " "	6.6	Pearl.	28	146 6	646	E-line English.
51/2	- 66	6.6	Agate.	30	66 €		'5-line Nonpareil.
6	66	6.6	Nonpareil.				(3-line Small Pica.
0	66	44		32	66	6.6	
7			Minion.	-			\(\)4-line Brevier.
8	6.6	6.6	Brevier.	20	66	44	(2-line Great Primer.
	4.6	66	(Bourgeois.	36			3-line Pica.
9	•••	••	3-line Excelsior.	40	66	6.6	Double Paragon.
10	6.6	66	Long Primer.	42	66	66	7-line Nonpareil.
	6.6	6.6		444			(4 line Consult Disas
11			Small Pica.	44	66	6.6	∫4-line Small Pica.
12	6.6	66	Pica.	71			Canon.
~ 4	66	66	(2-line Minion.	48	6.6	66	4-line Pica.
14	•••	•••	English.				(5-line Small Pica.
16	66	66	2-line Brevier.	54	66	6.6	9-line Nonpareil.
10					6.6	66	
18	66	66	∫ Great Primer.	60			5-line Pica.
10			(3-line Nonpareil.	72	66	44	6-line Pica.
			•				

The bodies indicated by heavy type conform to both systems, and printers having type in their offices upon these bodies will require no change in them in adopting the point system.



PRICE LIST

OF

General Printing Material

MANUFACTURED AND FOR SALE BY THE

MacKellar, Smiths & Jordan Co.

606-614 Sansom Street,

WESTERN BRANCH:

PHILADELPHIA.

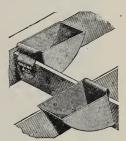
328-330 DEARBORN STREET, CHICAGO.

Furnished at Manufacturers' Prices, which are subject to change without notice.

Annex Type Box.

This is a brass cup which can be attached to the boxes of the Lower-Case. It can be used for holding leaders, fractions, and other sorts which may be required in setting special jobs.

For music and mathematical work especially it will be found very useful. In distributing, it is a handy receptacle for odd sorts and italic, until convenient to place them in their proper cases.



Bellows.

Benzine Rans.

THE PEERLESS,

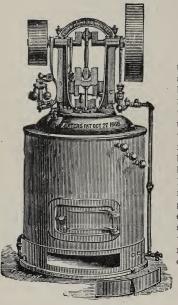
The Peerless is a safe Benzine and Turpentine Can, and is adapted for use in printing offices. It has a self-locking stopper, preventing waste and evaporation. Simple in construction, and economical. Automatic in its operation, without springs. In whatever position the Can may be placed, whether upright, on its side, at an angle of forty-five degrees, or perpendicularly with its mouth downward, the stopper is always firmly locked, and the contents are securely held.

Directions.—Hold the Can with its mouth downward, then a slight shake or jar with the hand will unlock the stopper and release the fluid.

POOLE'S PATENT CAN.



Boilers and Engines.



BAXTER PORTABLE STEAM-ENGINE.

This boiler is so constructed as to generate the greatest amount of steam. All the parts are cylindrical, or circular, consequently can be made perfectly secure under any pressure required. All the heating surfaces are below the water line, hence no liability to burn out the boiler. The circulation of the water within the boiler is perfect, holding all sediment in suspension, so that the same may be blown from the surface; or, by blowing off the boiler once a week, under pressure, it can be kept perfectly clean. The price includes furnace, boiler, engine, brass-coil heater, base gauge cocks, safety valve, steam valve, governor pump, blow-off cock, smoke jacket, smoke-pipe elbow, steam gauge, and glass water gauge. In short, it is a "self-contained machine," ready to set up and run immediately.

	s	IZE	REVOLU-	FLOOR	HEIGHT	TOTAL	
	OF P	ULLEY.	TIONS.	SPACE.	OVER ALL.	WEIGHT.	
Two Horse-Power	r9×	4 in	. 300 .	. $2\frac{1}{2}$ feet .	$.5\frac{1}{2}$ feet .	. 1280 lbs	\$325 00
Four "	12×8	in	. 260 .	. 3 feet.	$.6\frac{1}{2}$ feet.	. 2170 lbs	450 00
Six "	14×	$6\frac{1}{2}$ in	. 250 .	. 3½ feet .	$.7\frac{1}{2}$ feet.	. 3100 lbs	575 00
Eight "	16×	7½ in	. 200 .	. 4 feet.	. 8½ feet .	. 3780 lbs	650 00
Ten "	20×	8½ in	. 190 .	$.4\frac{1}{2}$ feet.	.9 feet.	. 4850 lbs	750 00
Six Horse-Power	Boiler with	Four F	Horse-Po	wer Engin	e 7 feet.	. 2600 lbs	500 00
Eight "	"	Six	46	"	73/4 feet .	. 3450 lbs	575 00
Ten "	"	Six	6.6	"	8 feet.	. 4260 lbs	675 00
Ten "	44	Eight	**	66	83/4 feet .	. 4400 lbs	700 00
Fifteen "	66	Eight	4.4	66	9¼ feet .	. 6060 lbs	875 00
Fifteen "	"	Ten	6.6	45 feet.	. 93/4 feet .	. 6450 lbs	950 00

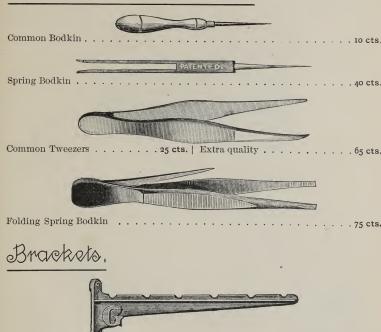
CHICAGO ENGINE AND BOILER.

These are too well known to need extensive description. They are of the reliable slide-valve pattern, and are substantially constructed. The frame, cylinder and main shaft boxes are cast in one piece, making it impossible for the cylinder to become loose, or for leakage to occur between the cylinder and frame. The lower boxes are wide and are babbited. The cylinder and slides are bored at one operation, which insures their perfect alignment. They possess numerous other points of value. Descriptive circular sent on application.

2	HP.	. Engine	with	ı 3	НР.	Boiler,	\$225 00	5	HP.	Engine	wit	h 3 :	HP.	Boiler,	\$380 00
3	6.6	4.4	4.6	4	6.6	6.6	300 00	6	6.6	"	4.6	8	66	"	440 00
4	6.6	44	66	5	66	"	335 00	9	"	4.4	66	12	"	66	565 00

Furnished on one base (or separate bases, if desired), with all necessary connections, except piping to connect with flue.

Bodkins and Tweezers.



ROLLER BRACKET.

For holding 6 Rollers, 2 inches or less in diameter, with Screws, per pair . . . 50 cts.



GALLEY BRACKET.



DOUBLE CASE BRACKET.

Per pair, with Screws (may be screwed to the top of a cabinet, shelf or table) . . \$1 25

Brass Eumoatures.

Morris', per font . . . \$10 00

Brass Leads and Shigs.



1 Point, cut to one measure	00
1½ " " " " "	80
2 to 12 Point, cut to one measure	75
FOR NEWS AND BOOK FORMS.	
3 Point, for putting between matter and chase per foot,	10
6 Point, for Newspaper Headings	20

Bronzing Pad.





ELM CITY SELF-FEEDING BRONZING PAD.

This Bronzer is in every way superior. The bronze powder is placed in the top of the pad, closed tightly by a slide (not shown in cut), and delivers it through valves in the centre of fine beaver fur at the bottom, passing through a sieve before reaching the paper. The quantity of bronze fed can be regulated by a thumb-screw at end of pad. Minimum waste. No bronze escapes except through the bottom.

Large size, $2\frac{1}{2} \times 6$ inches .								\$2	50
Small size, 3 inches square								I	50

Brushes

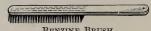


LYE BRUSH.

Regular Bristle								. \$1	00
Extra Quality .								. І	25
Small									
Concentrated Ly	тe,	p	er	11),				20



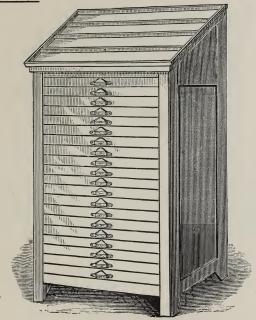
Extra Quality Bristle \$1 50



BENZINE BRUSH.

Regular Bristle . . .

Labinets.



CHE	RRY.	WALNUT.
20 full-size Cases (15 Job and 5 Triple) with galley top \$3	≀ ∩∩	\$42.00
20 rail size cases (10 σου and ο ripro) with garley top φ3.	,	. Ф43 оо
16 " (13 " " 3 ") " " " "		98 00
10 (15 5) 3;	3 00 .	30 00
00 three greater Tab Cagag with gallow ton		7.2
20 three-quarter Job Cases with galley top	700.	42 00
10 11 11 11 11 11 11		
16 " " " " "	. 00	35 00
20 two-third Cases (10 Upper and 10 Lower) with galley top 30	i 00	41 00
16 " " (2 " " 2 ") " " " "	2 00	00.00
16 " (8 " 8 ") " " " 21	w.	33 00
Made with brass galley top, \$15.00, \$13.50 and \$12.00 each, extra.		

WOOD-TYPE CABINETS.

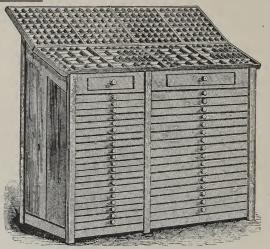
These are made in two sizes, with both flat and galley top, of hard and soft wood. In all styles the Cases are slotted to Picas, and movable strips are furnished to make partitions for any size type. If blank Cases are ordered, proper allowance will be made for the difference in cost. The Cases with slots are far preferable for wood-type use.

REGULAI	R CABINET.	MAMMOTH	CABINET.
12 Cases, $23 \times 32\frac{1}{4}$ in.	\$26 50 \$29 50	12 Cases, 23×44 in	. \$32 00 \$35 00
		16 " 23×44 "	
20 " 23×32½ "	38 00 41 00	20 " 23×44 "	, 46 00 49 00

ELECTROTYPE CABINETS.

FULL SIZE.	THREE-QUARTER SIZE.	TWO-THIRD SIZE.						
20 Blank Cases \$26 75	20 Blank Cases \$25 00	20 Blank Cases \$21 50						
16 Blank Cases 23 50	16 Blank Cases 21 25	16 Blank Cases 18 oo						

Labinets.



EAGLE CABINET.

Contains 40	Cases:—20 three-quarter Job, 12 full Job, 4 Triple, 2 pairs on top, and
2 Drawers.	
Black Walnut	

COMBINATION CABINET.

Similar in size and style to Eagle. Contains 40 Cases:—2 pairs Upper and Lower Cases, 2 Rule Cases, 1 Lead Case, 1 Quotation-Furniture Case, 3 Triple Cases, 9 Job Cases, 20 three-quarter Job Cases, and 2 Drawers.

Rand Rutter.



ELM CITY CARD CUTTER.

With its 12-inch blades it will cut a sheet of any size, and with as little trouble as any larger machine. The patented hinge-joint allows this. The Cutter is well finished, will do excellent work, and sells at a moderate price. It will cut thin metal, cloth, etc.

Regular Cutter .																	. \$10 00
With Automatic (lamp	for	hold	ing	sh	eets	s, al	lso	extr	a G	au	ges					. 15 00

A 24-inch Cutter, having an Automatic Binder or Clamp for holding sheets, is in preparation.

Rand Rutter.

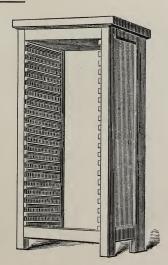


BOSTON CARD CUTTER.

The upper knife is curved, is made of the best steel, the frame is of iron, and the table of hard wood. The front gauge is positive, easily set, and controlled by a rack and pinion, which holds the gauge exactly parallel with the knife. The reversible back gauge extends 28 inches from the knife. The side gauge may be placed in three different positions on the table, according to the size of work being cut. Sheets or strips of any length can be cut, as the standard holding the upper knife has an offset, allowing the inside strip to pass over it and the outside strip under it.

24-inch blade, boxed \$20 00 | 12-inch blade, boxed \$12 00

Lase Rack.

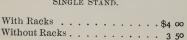


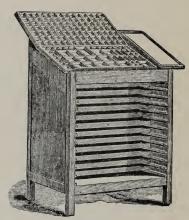
Single	Rack	, 20 0	Cases				. §	88	00	Double	Rack,	40	Cases			. \$15 50
66										66						

Rase Stands.



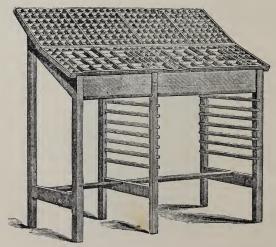
SINGLE STAND.





IMPROVED SINGLE STAND,

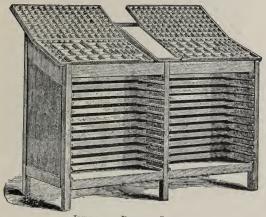
No. 1, with Racks for 13 Cases and Galley Rest . : \$ 6 75 No. 2, with Panel Ends and Back . 10 ∞



DOUBLE STAND.

With Racks . \$4 50 | Without Racks

Rase Stands.

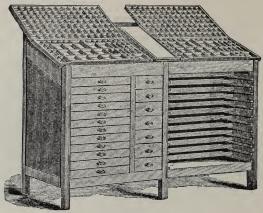


IMPROVED DOUBLE STAND.



DOUBLE STAND.

Lase Stands.

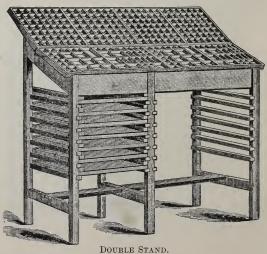


COMBINATION STAND.

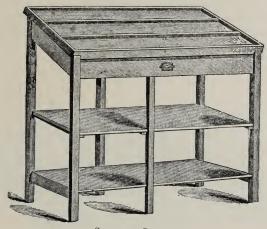
Style No. 1, as above, contains 7 Quad Drawers, 13 Blank Drawers (suitable for Cuts or Large Type), and Racks for 13 full-size Cases, with Galley Rest, and space for 2 pairs of Cases on top. Panel Ends and Back.

Style No. 2 is arranged in the same manner, except that the Blank Drawers are omitted, leaving a space with Racks for 13 two-third size Cases at the left side.

No. 1, w	ithout	Cases	on top															. 8	₿38	0	0
No. 2,	"	"	"			٠													25	0	0
Stained	to imit	ate W	alnut.	e	ac	h	ez	ctr	a										5	0	o

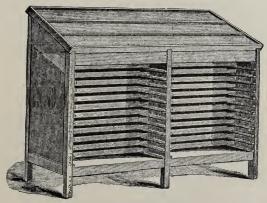


Rase Stands with Galley Tops.



STANDING GALLEY.

Size of Double Stand, Wood Galley-Top .										. \$	12	00
With Brass Bottom and Lined Galley-Top											38	00



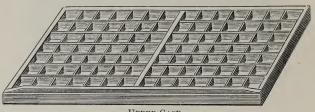
IMPROVED STANDING GALLEY.

No. 1	, with	Racks for 26 Cases, Wood Galley-Top							. 8	815	00
No. 1	, with	Brass Bottom and Lined Galley-Top								45	00
No. 2	, with	Panel Ends and Back, Wood Galley-Top								IQ	00
No. 2	, with	Brass Bottom and Lined Galley-Top								49	00

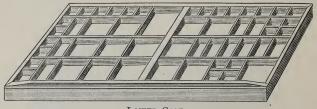
Rasso.

Our Full Size Cases (Upper, Lower, Job and Triple) are not the ordinary Cases found in the market at a corresponding price, the boxes of which are easily broken by the use of galleys in correcting, or by the sliding of Cases one over the other. Our Cases have the cross partitions made extra strong, and are mortised at each intersection in such a way that they mutually strengthen each other. This makes what are absolutely the very best Cases in the market for the price, and fully equal to any patent or clasp Cases at a higher price.

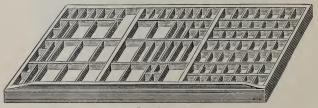
News Cases (XX strong)																			. pe	r pair,	\$1 60
Three-quarter size Two-third size	٠.	•	٠.	٠	٠.	٠	٠	•	•	•		٠	٠	٠	٠	٠	٠		. "	"	1 50
Greek																			. "	"	3 75
German						٠	٠				 						٠		: "	"	1 60
Music				٠		٠	٠		٠		 ٠.		٠	pe	r	se	t C	11	hree	Cases,	, 5 00



UPPER CASE.



LOWER CASE.



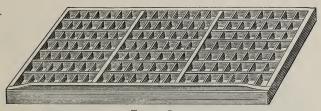
JOB CASE.

Paterson Job Case (for Caps, Small Caps and Lower Case) \$1 00



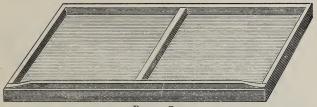
"BOSTON" JOB CASE.

Two-third size . . 75 cts.



TRIPLE CASE.

Full size . go cts.



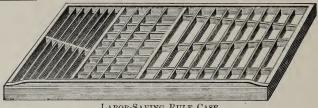
BLANK CASE.

Full size Three-quarter size



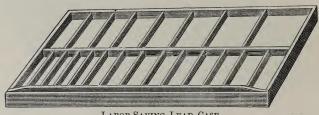
BLANK CASE.

Our Half Cases are made to fit racks in left of Double Stand (shown on page 12), when specially ordered.



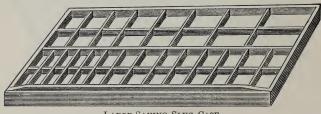
LABOR-SAVING RULE CASE.

Full size.

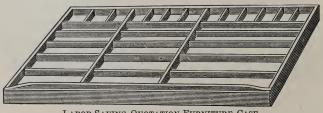


LABOR-SAVING LEAD CASE.

Full size, to hold 90 lbs. (from 4 to 25 ems.)



LABOR-SAVING SLUG CASE.



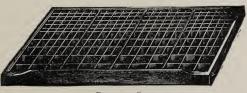
LABOR-SAVING QUOTATION-FURNITURE CASE.

Full size, to hold 40 lbs.



STANDARD METAL-FURNITURE CASE.

Full size, to hold 100 lbs. . .



BORDER CASE.

Full size, to hold 4 fonts Combination Border

WOOD-TYPE CASE.

Regular (with n	novable	partitions)																			. 8	81	10	
Mammoth "	66	"																				I	30	
Three-quarter s	ize (may	also be use	b	fo	r l	ar	92)-S	ize	e S	cı	riv	t	tv	pe	()							80	



THE MACKELLAR, SMITHS & JORDAN CO. PERFECT FIGURE CASE.

Full size		\$1 00
	SIZES OF CASES.	

Full size $32\frac{1}{4} \times 16\frac{5}{8} \times 1\frac{1}{2}$	Half size $16\frac{1}{2} \times 16\frac{5}{8} \times 1\frac{1}{2}$
Three-quarter size $26\frac{1}{4} \times 16\frac{3}{8} \times 1\frac{3}{16}$	Regular Wood Type 321/4×23 ×1.9
Two-third size $21\frac{3}{8} \times 16\frac{3}{8} \times 1\frac{3}{16}$	Mammoth " " 44 ×23 ×1 16

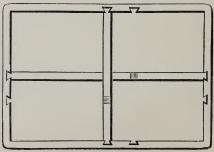
Chases.

Our wrought-iron Chases are made of the best iron, and warranted square and true. All Chases Nos. 1 to 3 are made of 1-inch iron. Nos. 4 to $6\frac{1}{2}$ of $1\frac{1}{2}$ -inch iron. Nos. 7 to 9 of $1\frac{1}{2}$ -inch iron. The back of Twin Chases Nos. 1 to $6\frac{1}{2}$ are made of $\frac{2}{2}$ -inch iron. Nos. 7 to 9 of $\frac{1}{2}$ -inch iron. All Chases are $\frac{4}{2}$ inch high. Width of all cross-bars as ordered. If unusual strength is required, an additional charge will be made. Irregular sizes furnished to order. Give inside and outside size desired.



SKELETON CHASE.

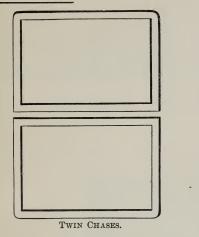
NEWS CHASE.

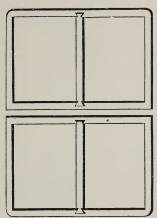


BOOK, OR SHIFTING-BAR, CHASE,

Door, on bill line bill, office.											
NO. SIZE OVER ALL.	SIZE INSIDE.	SKELETON CHASE. EACH.	NEWS CHASE.	BOOK CHASE.							
1 17 $\times 20\%$	$115 \times 18\%$	\$ 4 50	. \$ 5 50	\$ 7.50							
$2 \dots 20 \times 24\%$											
$3 \dots 24 \times 28\frac{7}{8}$.	$122 \times 26\%$	5 75	6 75	9 00							
4 26 $\times 33\frac{7}{8}$											
4½ 27 ×39	$24\frac{3}{4} \times 36\frac{3}{4}$	7 00	8 00	10 50							
$5^{2} \dots 29 \times 41\%$	$263/4 \times 395/8$	7 25	8 50	II 00							
$5\frac{1}{2}$ 30 ×44	$27\frac{3}{4} \times 41\frac{3}{4}$.	7 75	9 00	11 50							
$6^{'}$											
$6\frac{1}{2}$ $33\frac{1}{2} \times 48\frac{3}{4}$.	$31\frac{1}{4} \times 46\frac{17}{2}$	8 50	10 00	12 50							
$7^{2} \times 50^{3} \times 10^{3}$	$32\frac{1}{2} \times 48\frac{1}{4}$	9 00	10 50	13 00							
$8 \dots 38 \times 54\frac{3}{4} \dots$	$35\frac{1}{2} \times 52\frac{1}{4}$.	IO OO	11 50	14 00							
9 41 $\times 59\frac{3}{4}$											

Chases.





TWIN CHASES, WITH BARS,

NO.		s	IZE PA	ΝR,	OV	ER	Α	LL.		-0	SI SHA	ZE SE	, II	ACH NSIE	E.		٦	rwı P	N ER	CH P/	IAS AIR	ES •	,	٠	τw	IN P	WIT	H BARS.
1			. 17	>	<20	7/8					15		X	817				. (\$ 8	8	00						\$11	25
2			. 20	>	(24	7/8		٠			18		×1	101						9 :	25						12	50
3			. 24	>	(28	7 ⁄8					22		×1	211	5 .				10	ο,	50						13	75
4			. 26	>	(33	$\frac{7}{8}$					23	3/4	×1	151	ς.				1	1	75						15	00
			. 27																									
			. 29																									
			. 30																									
			. 32																									
$6\frac{1}{2}$. 33	½>	(48	$\frac{3}{4}$					31	1/4	\times^2	$22\frac{1}{2}$	΄.				1	5.	50						18	75
			. 35																									
			. 38																									
9			. 41	>	⟨59	3∕₄					38	1/9	\times^2	273/2	ί.				I	8	75						22	50

Beveled or Straight Iron Side and Foot Sticks, 5 cents per inch. For correct sizes of Chases for all newspapers see page 81, and for prices, pages 77 and 79.

HEADING CHASE.

Made of wrought iron, any size desired. Price, and size iron used, same as corresponding number of square inches in Skeleton Chases. Fitted with Bar, \$1 00 to \$1 50 extra, according to size.

JOB-PRESS CHASE.

		CAST	IRON.					WROUGH	T IRON.		
SIZE INSIDE,	EACH.	SIZE INSIDE.	EACH.	SIZE INSIDE.	EACH.	SIZE INSIDE.	EACH.	SIZE INSIDE.	EACH.	SIZE INSIDE.	EACH.
7×11 8×12 9×13	\$1 00 1 00 1 15	$10 \times 15 \\ 11 \times 16 \\ 11 \times 17$	\$1 25 1 50 1 75	13×19 14×20 14×22	\$2 00 2 25 2 25	7×11 8×12 9×13	\$3 75 4 00 4 25	$10 \times 15 \\ 11 \times 16 \\ 11 \times 17$	\$4 50 4 75 5 00	13×19 14×20 14×22	\$5 50 -5 75 6 00

Finished true, on all sides, inside. When ordering Chases for Job Presses, give exact outside dimensions, and state the make and style of Press you want them for.

Chases.

CAST-IRON CHASE.

Finished true, on all sides, inside.

SIZE INSIDE. E	ACH. SIZE INSIDE.	FACH.	SIZE INSIDE.	EACH.	SIZE INSIDE.	EACH.
4× 5 \$			9×25		12×20	
4×24	1 35 6×30	I 45	9×31	. I 95	12×24	
5× 7	80 7×16	I 35	10×14	. I 45	12×30	. 1 85
5×16	1 05 7×27	I 45	10×18	. I 50	13×28	. 180
5×28			$10 \times 22 \dots$. 1 бо	$14 \times 22 \dots$. I 75
6×43	2 40 8×32	I 55	10×28	. I 75	14×26	. 180
6×8	75 8×40	2 50	10×31		15×20	. I 95
6×12	1 05 9×12	I 35	12×14	. I 45	15×24	. 2 15
6×20	1 35 9×18	I 50	12×17	. I 55	16×20	. 2 20

Composing and Make-up Rules.



STEEL COMPOSING RULE.



STEEL MAKE-UP RULE.

	COMPOSING.	MAKE-UP.
To 15 ems long	. 20 cts	. 25 cts.
Each additional 5 ems or less	. 5 cts	. 5 cts.
Nickel-plated, extra	. 15 cts	. 15 cts.

Composing - Rule Lase.



12 finely-tempered Steel Rules	, assorted	from 12 to 32 ems,	in Leather Case	\$1 50
With Nickel-plated Rules				2 00

Composing Sticks.



This is one of the most convenient and reliable Job Sticks now made. It is original in its action, correct to our 6 and 12 Point bodies, and cannot slip. Very quickly set.

STANDARD JOB STICK.

6×2 in \$1 75	8×2 in \$2 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12×2 in \$2 50
6×2½ in 1 85	$8 \times 2\frac{1}{4}$ in 2 10	$10 \times 2\frac{1}{4}$ in 2 35	$12 \times 2\frac{1}{4}$ in 2 60
$6 \times 2\frac{1}{2}$ in 1 95	$8 \times 2\frac{1}{2}$ in 2 20	$10 \times 2\frac{1}{2}$ in 2 45	$12 \times 2\frac{1}{2}$ in 2 70



SCREW STICK-2, 21/4, or 21/2 inches deep.

6-inch	14-inch \$1 30
8-inch	16-inch 1 45
10-inch	18-inch I 60
12-inch 1 15	20-inch 1 75

Nickel-plated, 25 to 50 cents each extra. Knee set to any desired measure and riveted, 50 cents each extra.



STANDARD NEWS STICK.

6×2 inches deep .					. \$0 90
6×2½ inches deep				٠	. I 00

This Stick is especially designed for newspaper work, and is adjustable from 12 to 15 cms. The knee is firmly clamped at both ends by screws, and, once set true, it cannot be sprung by tight spacing. There are no projections to obstruct the free use of the hand.

$6 \times 2\frac{1}{4}$ inches deep Nickel-plated, each extra				\$0 95
Nickel-plated, each extra			٠	0 25



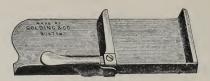
REVERSIBLE-KNEE STICK-2, 21/4, or 21/2 inches deep.

													14-inch	
													16-inch	
													18-inch 2 0	
12-inch.											:	1 55	20-inch	5
				N	ie	kε	-1-	n]	a	ec	1.	25 to	50 cents each extra.	

GERMAN-SILVER STICK.

6×2 inches	. \$2 00 $6 \times 2\frac{1}{4}$ inches	$\$2 \ 25 \mid 6 \times 2\frac{1}{2} \text{ inches}$.	\$2 50
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Romposing Sticks.



BOSTON JOB STICK.

8-inch	0 12-inch
6, 8, 10 and 12-inch sizes, 2¼ inches of Nickel-plated, 25 to 50 cents each extension	leep, 10 cents each extra.

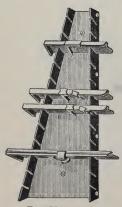


WALNUT STICK.

24-inch, Brass Lined	١.				\$1	40	36-inch, Brass Lined					. \$	I 7	15
30-inch, "					İ	Ġо	40-inch, "		ż			, :	2 0	ŏ

COMPOSING-STICK CLAMP.

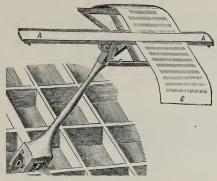
Composing-Stick Rack.



THE HARTFORD.

This Rack is made to hold twelve Sticks, and can be attached to the wall or other convenient place. The Sticks are placed in the Rack as shown in the cut, and cannot fall out. Any length Stick, set to any measure, can be placed in it, and can be removed without handling the others, as on a shelf or in a drawer. The sides are made of iron, finely japanned, and securely fastened to a varnished wood back.

Ropy Holder.



Knight's .

Corner Eutter.



HICKOK CORNER CUTTER.

Cuts round or fancy corners; has patent dead-stop attachment; releasing the dead-stop by the foot treadle, the clamp is forced to descend automatically, followed instantly by the knife, which, making a quick, clean cut, returns, without stop of motion, to its first position, and then automatically stops until again released by the treadle; doing this in all cases unless the treadle is kept pressed down, which it may be if so desired.

All chippings drop through a hole in table into a drawer below. By a complete and neat device, every part of the entire surface of the cutting-block is gradually used. Not a particle of waste surface. Cuttingblock is made of a composition metal, never injuring the knife-edge. Three knives of varied shapes go with each machine. It has an automatic clamp and device to compensate for wear of knife. No raising or lowering of table or cutting-block required. Gauges all adjustable.

Steam-Power Machine, with 3 Knives (weight boxed, 415 lbs.)	00
Foot-Power Machine, with 3 Knives (weight boxed, 228 lbs.) 60	00
Extra Knives, each	25
Extra Cutting-Blocks, each	25

These machines are also constructed as Combination Die and Punch and Cutting Machines, at an additional price.

Counting Machines.



ELM CITY COUNTING MACHINE.

Repeats automatically. Is accurate and durable. Is only 5½ inches long. It can be attached to any kind of machine where a direct horizontal or vertical movement is to be obtained.

Counting	10,000			\$8	00
Counting	100,000			10	00



HART COUNTING MACHINE.

This machine counts accurately, and shows the exact number in plain figures.

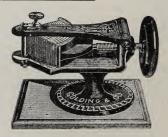
Counting	10,000				\$ 8 00
"	100,000				10 00
"	1,000,000				12 00



DURANT COUNTING MACHINE.

A Dracket is furnished for convenien	ce in securing it to the reed-Board of a Press.
Registering 10,000 \$ 8 oc	Registering 100,000, with four-inch
Registering 100,000 10 oc	Gong to give an alarm at
Registering 1,000,000 12 oc	each 100 \$15 00

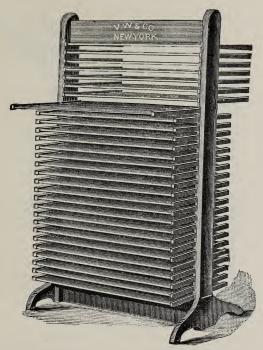
Euroing Machine.



A great convenience in all offices where rule work is done. The work is done better than by hand, and with a great saving in time and material. Smaller curves can be made on this machine than on any other, and the rule will not get off its feet.

No	. 1, c	urve	s ¼ i	nch t	o 4 i1	nches	dia	me	te:	r										. \$	12	00
						66														. :		
Die	es for	forn	aing	Squa	re Co	rners															1	50

Drying Rack.



This Rack occupies a floor space of only $2\times3\frac{1}{2}$ feet, and is mounted on castors so that it can easily be placed in the most desirable position for receiving work from the Press, or it can be rolled up to the stove or window for drying quickly.

The Dryers are detachable, and each may contain a different job, which can be removed without disturbing the others. The work is not exposed to dust; and the Dryers being made of slats, allow the air to circulate freely through them, so that the work dries quickly without offset, making it specially desirable for cut and color work.

No. 1, 20 Dryers, 24×36 inches	. \$	14 00	No. 3, 20 Dryers, 28×42 inches		\$20 00
No. 2, 30 " " "			No. 4, 30 " " "		28 00
24×36 Dryers, per dozen		4 80	28×42 Dryers, per dozen		6 00

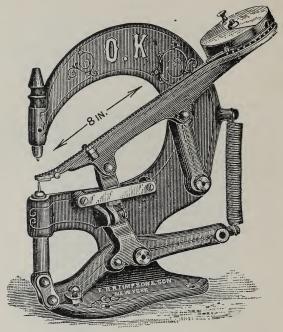
Embossing Punch.

For embossing imprints on fine envelopes and stationery, especially on invitation and ball work, where an ordinary imprint is not allowed. Made to order, with two or three lines.

Nickel-plated							\$5 00



Eyeleting Machines.



"O. K." SELF-FEEDING FOOT-POWER EYELETING MACHINE.

The above Self-Feeding Eyeleting Machine is the only one in the market having a reach of 8 inches back of Eyelet Set, to allow of Eyeleting a large card in centre. It is a perfect feeding machine, is 16 inches high, 16 inches deep, weighs only thirty pounds, runs easily, and will last for years. In ordering, send sample of Eyelet to be used in the machine, as it will only feed the one size it is made for. To feed other size Eyelets on same machine, an extra Roadway and Eyelet Set will be required. The No. 4 Punching Machine (mentioned below) is the best machine to go with the Eyeleter for cutting holes to receive Eyelets.

Complete Machine (to feed one size Eyelet)									. \$35	00
Extra Roadway and Set									. 16	00

STIMPSON EYELETING AND PUNCHING MACHINE.

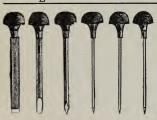
Suitable for calendars, plaques, show cards, pads, tags and other work. It has a reach of $6\frac{1}{2}$ inches back of plunger, also an adjustable gauge for all kinds of work. The Punches and Dies and Eyelet Sets are interchangeable. There are 14 sizes of Dies, Eyelet Sets and Eyelets made to fit the machine. Illustration on application.

Improved No. 4 Foot-Power Machine, with one Punch and Die \$	18 00
Eyelet Set, complete, any size, extra	2 50
Extra Punch and Die, any size, each	2 50

Engraving and Electrotyping.

Wood Engraving, in all its branches, executed in the highest style of the art. This establishment also possesses unusual facilities for Electrotyping Cuts, Newspaper Headings, Almanacs and Calendars in various languages, and intricate jobbing.

Engraver's Tools.



These Tools are accurately set in polished hard-wood handles. They are sharpened ready for use, and will be found invaluable in every printing office for cutting tint blocks, digging out low spots in electrotypes and stereotypes, removing parts of letters, words or lines, and for many similar purposes. Boxwood furnished at current rates, according to quality.

Printer'																					
Stand a	nd	Pad																	3	O	O
66	66	Glass								-									2	2	5

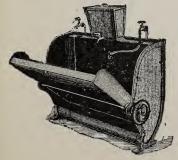
Foot Slugs.

12	Poin	t Brass,	for	Newspaper	Column			15	cts.	Double	Column	١, .	,	. 20	cts
18	4.6	"	"	i.	"			20	"	**	66			. 30	, "
12	"	Metal,	"	6.6	"			5	"	"	"			. 7	
18	"		6.6	66	* *			6	"	66	. 64			. 0	"
										ed on top.					

Form Truck.

Cast Iron, for moving heavy forms																							. \$	33	00	
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Form Washer.



Folding Machines.



CHAMBERS' FOLDING MACHINE.

These Folding Machines are built for hand-feed newspaper work, also for attaching to the press, as well as for book and music folding, and run with speed, accuracy, and economy. In construction they are fine specimens of design and workmanship, and their performance is such that those who use and best understand them cannot say too much in their favor.

The book machines will fold an 8vo at about one-fourth, and a double 12mo at one-sixth the cost of doing the same work by hand, and will save their cost in one year. They occupy very much less room than is required to do the same work by hand.

The gearing is all cut; the bolts are all turned, and heads dressed, fitting steel wrenches; all fitting-surfaces are faced, and all boxes solid metal, reamed in place to line. The rollers are all iron, with fine polished corrugated surfaces (instead of being covered with cloth as formerly), thus presenting a surface which grasps the paper readily, creases it sharply, and will not take up dry ink.—Manuf. Circular.

Every printer running presses on periodicals, or large editions of pamphlets, should give these machines serious consideration. Description and prices on application.

DEXTER FOLDING MACHINE.

These machines are well liked wherever used, and can be recommended. They are sold subject to trial and approval in all cases. They can be attached to any style or make of cylinder press, taking the place of the fly-table, making any number of folds desired, and when through printing all papers are folded and ready for delivery. Also, Hand-Feed Machines for book and magazine work—4, 8, 12, 16, 20, 24 or 32-page work. Also, 16-page Periodical Machines with 4 or 8-page covering and pasting attachment. Description and prices on application.

Furniture and Reglet.

CHERRY.

Diamond to Great Primer							. per	yard,	3 cts.
2-line Pica to 5-line Pica							. "	"	4 cts.
6-line Pica to 12-line Pica, and Side Sticks							. "	"	6 cts.

For Labor-Saving Furniture and Reglet see page 37.



Brass Bottom and Lined Galley.

Single Column, 3½×23¼			\$2 00	Job,	6×10	inches,	\$2 00.	A11	Brass,	\$2 00
" All Brass, 3\(^4\times 23\)\"4	"		2 00	"	9×13	6.6	2 50.	6.6	6.6	2 50
" " " 3¾×11¾	"		I 50	" "	10×16	"	3 00.	6.6	4.6	3 00
Medium " 5 ×233/4	".		2 25	"	12×18	"	3 50.	66	"	3 50
Double Column, 61/8×231/4	"		2 50	6.6	14×20	"	4 00.	66	4.6	4 00
" All Brass, 61/4×233/4	٠.		2 50	"	$15{\times}22$	66	4 50.	6.6	"	4 50



COMMON GALLEY.

5×16	inche	s.					:						٠	\$0) 3	30				W(BRASS	LII	, NED).		A	ND	LIN	TOM	
7×16	"													C) 5	50													
6×10	"																			\$1									
9×13	"																			I	50						2	25	
10×16	66																			2									
12×18	"									٠.										2	50	١.					3	25	
14×20	"																			3									
15×22	. "		٠			٠		٠	٠	٠	٠			٠		•	•			3	50	٠.		•			4	75	

SLICE GALLEY.

BRASS SLICE Octavo Slice, 11×14 in. . \$2 50 . 2 75 . 25

Quarto . . . 12×16 in. . Medium . 13×19 in. 3 oo . Imp. Folio . 14×21½ in. 3 50 . Republican 18×25 in. 4 50 . 6 50

RUN-OVER GALLEY.

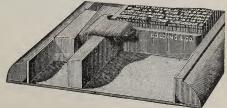
MAILING GALLEYS, any size, closed at both ends, made to order at market prices. Also any special sizes Galleys made to order at short notice.

galley End Lock.

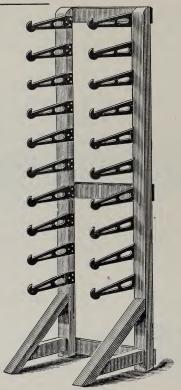
The simplest and best Galley Lock. It holds the lines tight when rolling and proving.

Made to suit any body required

Single Locks . .



Galley Rack.



Galley Rests.



These are the simplest and best Galley Rests on the market, very strong, and will last a life-time. They can be used to hold a Galley on top of cap-case, lower edge of lower-case, end of frame or upon the wall. They are instantly changed from one position to another. They save room, type, cases, and annoyance. The nuisance of Galleys on cases is done away with.

Nickel-plated, per pair. \$1 00 | Per dozen pairs \$10 00

Galley Side-Stick.



TOPHAM SIDE-STICK.

This combines simplicity, durability, and saving of time and labor. They are made in different lengths suitable for the regular News Galley and for Job Galleys.

Per dozen .																		
Single Sticks									٠		٠	٠	٠				I O	Ю

Gauge Pins and Guides.





ORIGINAL STEEL GAUGE PINS.

Four sizes:—No. 1, low; 2, medium; 3, high; 4, low, short lip. 60 cts. per dozen.



SPRING-TONGUE GAUGE PINS.

One Size:—Low, with adjustable tongue, \$1.20 per dozen, or 40 cts. per set of three, including an extra tongue for each pin. Extra tongues, 25 cts. per dozen.



EXTENSION FEED GUIDES.

For gauging sheets at or below the edge of the platen. The extension is 2½ inches long, and may be cut down if required. \$1.00 per pair, complete, with an extra pair of short guides and tongues.



RADIATING SHEET SUPPORTERS.

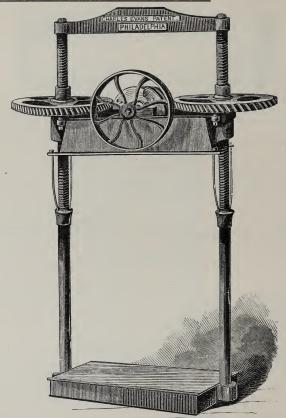
One pair of these will cover any part of the platen, from the centre to the lower edge, without extending beyond. The side supporter is jointed and attachable to the left-hand bottom supporter.

Sizes For Press	. 3 in. . 7×11	3½ in. 8×12	4 in. 9×13	4½ in. 10×15	5 in. 11×17	5½ in. 12×18	6 in. 13×19	6½ in. 14×22
Per Pair	. \$3 00	3 10	3 20	3 30	3 40	3 50	3 60	3 70
The shove are the h	pet etvlee	of Gange	Pine	and Guid	to Ot	hars fur	nished to	order

SWIVEL GAUGE-PIN DRAWER.

For press or other table. Iron, with screw, 21/4×31/4 in., 5/8 in. deep, each, 25 cts.

Geared Standing - Press.



All iron and steel. Worked by steam or hand power. For the latter a cross with six arms is used, in place of the pulley represented. It is particularly adapted to paper makers, printers, bookbinders and lithographers. They open from one to eight feet, or more, if required, and hold twenty per cent, more goods than other Presses of equal height. The pressure is uniform at all parts of the bed and platen. The power of one man on this Press is equal to six on other Presses. The increase in prince has been made in expressions of records in the property introduced in the property in the p prices has been made in consequence of recently-introduced improvements.

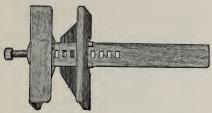
No. 1.—Bed 36×46 inches. Between screws, 50 inches. Screws, 3½ inches in diameter. Height, 11 feet or less, as ordered. Open in clear, to receive goods, 3½ feet less than height. Pressure, 600 tons. \$675.00. Boxing, \$10.00.

No. 2.—Bed, 31×40 inches. Between screws, 42 inches. Screws, 3 inches in diameter. Height, 11 feet or less, as ordered. Open in clear, to receive goods, 3 feet less than height. Pressure, 400 tons. \$375.00. Boxing, \$8.00.

No. 3.—Bed, 30×36 inches. Between screws, 37 inches. Screws, 2½ inches in diameter. Height, 9 feet or less, as ordered. Open in clear, to receive goods, 2¾ feet less than height. Pressure, 250 tons. \$350.00. Boxing, \$8.00.

No. 4.—Bed, 18×24 inches. Between screws, 25 inches. Screws, 2½ inches in diameter. Height, 6 feet or less, as ordered. Open in clear, to receive goods, 2½ feet less than height. Pressure, 150 tons. \$10.00. Boxing, \$3.50.

Gripper Attachment.



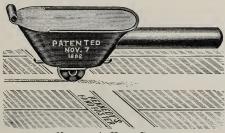
LITTLE GIANT AUXILIARY GRIPPER.

Can be placed instantly on any Gripper. Admits the use of a left-hand gauge-pin on all jobs. If form has no margin the Gripper attachment can be thrown between the lines or at head or foot of sheet. Does not interfere with furniture in form. Valuable when using perforating rule. 60 cts. each, or \$1.00 per pair.

Glue Pot.

For Tablet Glue, etc. Various sizes at reasonable prices, with and without steam.

Hand Paster.



KENNEDY'S HAND PASTER.

For pasting newspapers, pamphlets, and for bookbinders' and boxmakers' use. This invention consists of a tight box, moulded out of pressed brass, with a handle and a revolving wheel, so constructed that the flow of paste can be regulated to a nicety, and the line of paste made coarse or fine as the nature of the work and the quality of the paper may demand. It has the great merit of simplicity. It is a convenience of value to all who wish to leave on a sheet a straight and even line of paste with neatness and rapidity. It is especially valuable for newspaper work.

Impression Wrench.

Furnished with two wheels, four gates, etc. . . .

Imposing Stones.



Three-inch White Marble with Hard Wood Frame and 2 Drawers complete. Drawers pull both ways.

No. 3, single	 24×29 inches	 \$25 00	No. 3, double	24 ×	58 inches.	. \$39 00
No. 4, "	 26×34 inches	 29 00	No. 4, "	26×	68 inches.	. 46 00
No. 5, "	 29×42 inches	 35 00	No. 5, "	29×	84 inches.	. 56 00
No. 6, "	 32×47 inches	 40 00	No. 6, "	32×	94 inches.	. 66 00
No. 7, "	35×51 inches	 45 00	No. 7, "	35×	102 inches.	. 77 00

Two-inch White Marble with Hard Wood Frame and 1 Drawer complete. Drawer pulls both ways.

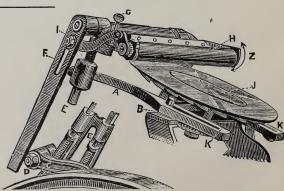
No. 11, 22 × 40 in \$22 50	No. 14, 32 × 50 in. (with extra small
	Drawer in each end) \$40 ∞
No. 13, 32 × 50 in 35 00	No. 15, 32 × 50 in. (same as No. 14,

CABINET IMPOSING STONE.

 45×63 inches (3-inch Marble), with 2 large Drawers and 32 small Blank Drawers . \$90 ∞

Ink Fountain.

For use on the improved and any of the various old-style Gordon Presses now in the market, except that style of im-proved Gordon having the brass connections to the roller carriage. The cut shows the Fountain attached to the improved Gordon. The flow of Ink can be controlled in any part of the Fountain by adjusting the thumb-screws, the thumb-screws, the same as on a Cylinder-Press Fountain.



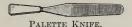
FRANKLIN INK FOUNTAIN.

Ink Rnives.



IMPROVED INK KNIFE.

This is a new and improved Ink Knife (made to our special order, and not found in open market), which has only to be seen to become a permanent fixture in every printing establishment. The end being perfectly square, it will thoroughly clean out the ink-can or jar. It is pliable, but peculiarly made, giving strength and firmness at extreme end, unknown in the ordinary Ink Knife. 6-inch, \$1 00; 8-inch, \$1 25.



Ink Slice.



Ink Stone and Muller.



THE Stone,	12×12 11	испея	5.	٠	٠	٠	٠	٠													٠ ٤	I	00	
66	12×18	"																				I	50	
"	18×24	"	٠.																			3	00	
Glass Mulle	er																	\$:	Ι,	75	(a)	2	00	

Inkoleum.

For reducing and refining instantly, without impairing the color, all kinds of printing ink, no matter how old or stiff, to any consistency required, and making it work clear, free and easy on any kind of press, on any kind of paper, and in any temperature. Dries quickly. No offsetting. Does not dry on rollers.

Half-pound bottle

Job, Book, and News Ink.



Sample books, showing the different colors of Inks, sent on application.

Lithographic Inks and Varnishes of all kinds furnished to order.

When ordering, be particular to state the quality and price, so as to insure the correct filling of orders.

When ordered in large quantities special prices are furnished for Inks and Bronzes.

BLACK INKS.

News per lb
DOOK
Job, extra quick drying
Job, for cards and paper
COLORED INKS.
Blue, Light or Dark per lb 50, 75 cts., \$1.00, 1.50, 2.00
Blue, Bronze
Blue, Ultramarine
Brown, Light or Dark
Carmine
Carmine, Chinese
Green, Light or Dark
Lake
Magenta or Mauve
Purple
Purple, Royal
Red
Red, Deep of Lakish
Red, Scarlet
Olive, Sienna, Raw Umber
Tints—Blue, Green, Buff, Sienna, Drab. "
Tints—Slate, Pink and Purple
White
Yellow, Lemon, Orange or Deep Orange " 50, 75 cts., \$1.00, 1.50, 2.00
VARNISH, SIZE, BRONZE, ETC.
Varnish per lb 30, 40, 50 cts.
Varnish, quick drying
Flock
Gold Size, Brown or Yellow
Gold Size, Flock or White
Silver Solution per bottle
Bronzes per ounce . 50, 75 cts., \$1.00, 1.25, 1.50, 2.00
Boiled Oil per gallon \$2.00, 2.50, 3.00



The arm is made to fit on the top rim of the Upper-Case, so that the lamp may be placed in any position over the Cases. 75 cts. each.

Labor-Baving Lead Rack.

These are made in four sections, each $7 \times 16 \frac{1}{2}$ inches, and may be used as shown, or on a shelf, end to end. Each compartment is plainly marked. They are very compact, and will hold over 400 lbs.

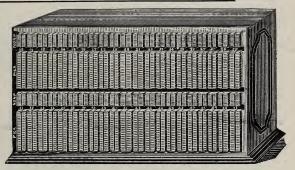
No. 1	hold	s 4	to	15	ems							. :	\$	90
No. 2	66	16	to	30	"								I	20
No. 3	"	31	to	45	66								I	50
No. 4	66	46	to	60	"								I	80



Labor- Daving Cherry Reglet.

Contains 2100 pieces each of Nonpareil and Pica Cherry Reglet, cut from 10 to 51 ems long, varying one Pica only. Fifty pieces of each length of each thickness, accurately cut to our standard of measurement and finished in oil.

Full Case . . \$15 00 Half Case . . 8 00



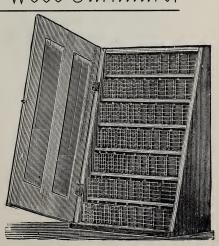
Labor- Daving Wood Furniture.

The wood is finished in oil, and made to our standard of measurement, from 2 to 12 ems wide, and from 10 to 50 ems long. The sizes are stamped on the end of each piece. Can be furnished to special order, cut 2 to 10 ems wide, and 10 to 60 ems long.

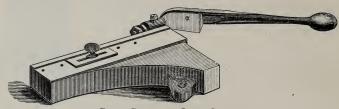
The Cases with partitions are far preferable, as they provide a separate compartment for each size.

Full Case,	without	partitions	\$8	00
Half "	66	"	5	00
Full Case,	with	" .	10	00
Double Cas	e, with	" .	16	00

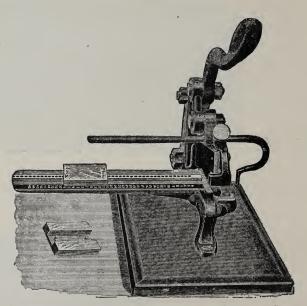
For Furniture and Reglet by the yard see page 28.



Lead and Rule Butters.



BRASS RULE AND LEAD CUTTER.



LITTLE GIANT LEAD AND RULE CUTTER, WITH STANDARD GAUGE.

A series of holes in the cutter-bed determines the Pica ems. A numbered brass strip is inlaid in the cutter-bed parallel with the notches, to facilitate the setting of the gauge to any measure. The gauge is held in place by means of pins projecting from its under surface, which fit in the holes in the bed. The gauge-plate is made of such length that by reversing it the Cutter may be set for any number of Nonpareil ems. The usual gauge which accompanies the Cutter may be used for bastard measures.

With No. 1 standard gauge (as shown in cut), for point system		. \$12 00
Regular Cutter with ordinary thumb-screw gauge (not as shown in cut	.)	8 00

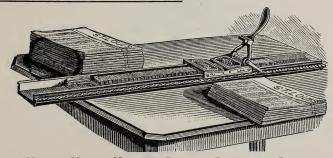
Lead Eutter.



This Cutter has a long, adjustable bearing for the lever, and both front and back gauges. It will cut 3 Point Brass Rule. The lever is held up by a strong spring. A very reliable low-priced Cutter.

Regular Cutter \$4 00 Graduated to 12 Point . . . 4 50

Mailing Machine.

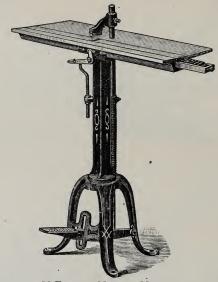


MUSTANG MAILING MACHINE: READY TO RECEIVE THE PAPER.

Its cheapness, simplicity and durability recommend it to publishers, and also to every business house having a large mail list. The great advantage of this machine over others is, that it prints directly upon the paper or wrapper, and does away with pasting. Where labels are used there is a liability of their being pulled off.

The Mustang Mailer occupies a space 37 inches in length and 4½ inches in width, is made wholly of iron, without springs or complications of any kind to get out of order, and can be operated by a boy. It is capable of printing addresses at the rate of from 1500 to 2500 an hour, according to the expertness of the operator. Each galley will contain 75 to 80 addresses, is easily accessible for the purpose of making corrections, and convenient for handling. The weight of the machine is fifteen pounds, and galleys one pound each. For a list of 1000 names it will require about 75 pounds of 10 Point type. For spacing between the addresses a special reglet is used. In ordering these reglets send samples of the type used for the list, that it may be known what thickness to make them.

Mailing Machine.



McFatrich Mailing Machine.

This machine has stood the test of years. It is strictly automatic, and never makes a mistake. A little practice will enable one to address easily 2000 to 3000 papers an hour. Being operated by treadle, it leaves both hands at liberty for handling papers. At end of each Post Office list it rings a bell for wrapper and prints it, or will print full address on margin of last paper in list. It prints directly upon the paper or wrapper, and is used successfully for addressing envelopes, circulars, etc.

McFatrich Mailing Machine				 ٠.			\$	35 00
Galleys, all Zinc, 30 inches long 10 ems wide				 				1 00
10 Point Mailing Type and Abbreviations .				 			. per lb.	46
10 Point Metal Slugs, 10 ems long							. per 100	I IO
Bell Slugs, zinc					÷		. per doz.	50

Mallet.



Lignum vitæ. 40 cts. to 60 cts. | Iron Bound \$1 oo to \$1 50

Metal Furniture.

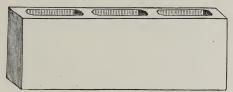


REVERSIBLE METAL FURNITURE.

This Labor-Saving Reversible Furniture is our invention, and is the strongest and one of the most accurate in the world. It is made on the Point System of Bodies, and is useful for blanking out and making up forms and for general imposition.

List of sizes furnished: 2, 3, 4, 5, 6, 8 and 10 ems Pica in width, and 4, 5, 6, 8, 10, 15, 20 and 25 ems Pica in length; also 2, 3, 4 and 5 ems in width by 50 ems in length. Fonts of 50 pounds or more in weight contain all of the above sizes.

Fonts, 25, 50, 75 and 100 pounds. 25 cents per pound.



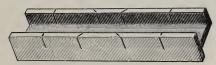
LABOR-SAVING QUOTATION FURNITURE.

This Labor-Saving Quotation Furniture is a most desirable and convenient auxiliary in a printing office. The pieces are cast in a type-mould, and are finished with the strictest regard to accuracy, so that the printer who takes pride in the perfection of his work may rely upon them as a most serviceable assistant.

This article is equally valuable as Furniture for the imposition of forms, and as quotations for blank and rule work, posters, color printing, etc.

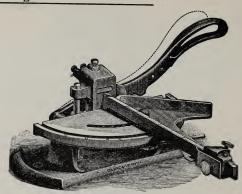
The pieces are from 4 to 20 ems Pica in length, and from 2 to 4 ems in width, quadrate height, with suitable spaces. Fonts, 20 and 40 pounds. 25 cents per pound.

Miter Boxes.



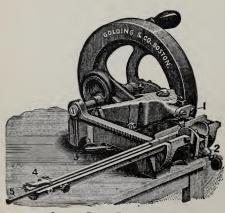
WOOD MITER BOX

Mitering Machines.



GOLDING UPRIGHT MITERING MACHINE.

In this machine the cutter-head is pivoted on an upright steel rod, so that the knife cannot slip away from its work. The knife is adjusted by means of two screws, and can be taken out for sharpening and replaced in a few seconds. The gauge-guide is accurately graduated to Picas, and a clamp is provided for holding short pieces of rule. The bed-plate can be moved so as to use the full length of the knife before re-sharpening. There are graduations on the bed, marked in plain figures, for all angles commonly required.



LITTLE GIANT RULE SHAPER.

With this machine two complete miters are made at one operation. Five tools are sent with each machine—one to cut off square, and one each for cutting figures with three, four, six, and eight sides. Double Pica rule can be cut with ease.

The Standard Gauge is a simple device which insures accuracy in cutting material, and makes it impossible to cut irregular lengths unless the gauge indicator is moved. Irregular lengths can be cut, when necessary, by inserting the thumbscrew to hold the gauge. The extension gauge (5) has holes drilled in it exactly two Picas apart, and numbered to show the distance from the cutter. The gauge indicator (4) has four holes drilled in it exactly one Nonpareil apart. When setting,

the number on the gauge is brought to the point of the indicator, and a steel pin is inserted through the indicator into the gauge, which is made to Point-System measure. Besides the gain in accuracy, there is a marked saving of time in setting gauge.

Newspaper Headings.

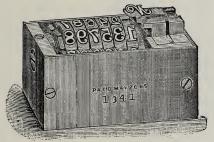
Electrotyped from Type							. \$2	50 @	\$5	00
Engraved Designs										
Sub-Heads, Electrotyped from Type								50 @		75
" " Engraved							. 3	00 @	6	00

Thumbering Machines.

AMERICAN HAND NUMBERING MACHINE.

Very simple and reliable, and finely finished. It has a consecutive, duplicating and repeating attachment, which can be quickly adjusted. Illustrated circular, showing various sizes of figures, sent on application.

4-Wheel Machine			٠.				\$16	0	ю	1 6	6-V	Wheel	Machine								\$21	00
"	٠	٠	٠	٠	٠	٠	18	0	00	1 '	7	"	"	٠	•	٠	٠	٠	٠	٠	25	00



THE WETTER CONSECUTIVE NUMBERING MACHINE

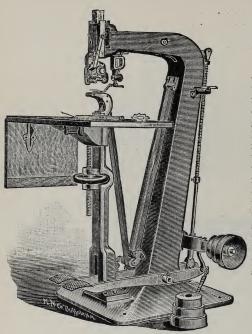
Is of practical value, and is the only machine constructed so that it can be locked in a form or chase, and that can be used on any style or make of printing press to do consecutive numbering. There are thousands of them in constant use throughout the United States and Europe. Every Postal Note and Post Office Money Order issued by the United States Government is numbered by these machines. All the large railroad printers of the world have adopted them in preference to any other method heretofore introduced. They are indispensable to the general printer.

Planers.



Maple Small Size							50 cts.	Proof .							. \$	ï	00
Small Size							30 cts.	Curved		 						I	00

Paging and Tumbering Machine.



The design of these machines is such as to combine the greatest solidity with the minimum of floor space. The construction is simple, but of great strength, The figurehead can be thrown forward for convenient adjustment of the figures or for cleaning them. No removal of ciphers is necessary. Will repeat by quick adjustment, or will print alternately or consecutively, as desired. The cut shows a full-length view of the machine, indicating combination steam and foot Right treadle and steam attachments are left off from foot-power machines.

HICKOK PAGING AND NUMBERING M.	ACHINE.
STYLE "A."—Steam and Foot Power. With 1 four-disc steel head \$235 \omega " 1 six-disc " " 245 \omega " 1 four and 1 six " 300 \omega No charge for boxing. Steam attach	STYLE "B."—Foot Power. With 1 four-disc steel head \$185 00 " 1 six-disc " " 195 00 " 1 four and 1 six " 250 00 ments, separate from machine, \$50.00
Page Lord.	

Paper and Eard Deale.

Per ball

Showing the number of pieces of any required size that can be cut from a sheet without waste.

Ames'	Paper and Card Scale							,						. 50 cts.
6.6	Card Scale													. 25 cts.

Paper- Butter Narrow Ganges.

SANBORN'S FEATHER GAUGE.—This is a convenient little gauge to be placed on the table under the clamp for cutting narrow widths. Mainly intended for hand machines. Can be used on any Paper Cutter. Special sizes to order.

8-inch...\$5 00 | 12-inch...\$6 00 | 15-inch...\$7 00 | 20-inch...\$8 00

SANBORN'S PATENT NARROW CLAMP AND GAUGE.—For the purpose of cutting narrow strips this is the best attachment ever devised. But a moment is required to put it on or remove it. By its use the material can be cut up to the last half inch. It is for use principally on Star Paper Cutters, but can be used on the Sanborn hand machines. Length, 24 inches. Other sizes to order.

Paper Putters.





PARAGON PAPER CUTTER.

 $22\frac{1}{2}$ and 25-inch Machine Gauges to within $\frac{1}{2}$ inch of the knife.

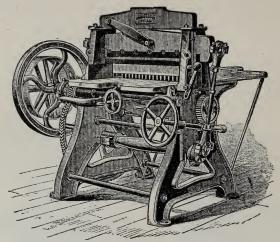
30 and 32-inch Machine Gauges to within ¾ inch of the knife.

This Cutter is in all respects an efficient and first-class machine, amply supplying the acknowledged want of a well-built, powerful and rapid Cutter at a reasonable price. Has a scale on the table; side gauges front and back of the knife, perfectly true with each other and with the back gauge and the knife.

The 14-inch machine cuts $2\frac{1}{2}$ inches in thickness and within $\frac{1}{2}$ inch of the knife. The $22\frac{1}{2}$ -inch machine cuts 3 inches in thickness. The 25-inch machine cuts 3 $\frac{1}{2}$ inches in thickness. Either size cuts card-board equally as well as paper. The full cut is made by one stroke of the lever, the movement of the knife being an easy oblique cut, the same as given by steam-power Cutters. The knife is made of the best quality of steel. Descriptive circular on application. No charge for boxing.

																	knives,	
$22\frac{1}{2}$	"				80	00				6.6	450	4.4				"	44	7 50
25	"				IIO	00				66	550	"				4.6	6.6	9 00
30	. "	٠.			175	00				44	1000	"				"	44	18 00
32	"				200	00				66	1200	"				"	44	20 00

Paper Entres.



Brown & Carver Improved Paper Cutter.

These machines have been remodeled, and brought to a high and critical standard of perfection. Their merits are self-evident, and they are in every respect a most reliable machine.

The makers call attention to the following points of superiority:

First.—Superior proportions and construction of machine frame, giving strength and solidity, without excess of metal.

Second.—Superior manner of hanging and adjusting knife bar, thus relieving head or top of machine frame from undue strain during the cut, and allowing easy and accurate adjustment of knife from either end.

Third.—Superior arrangement of machine table, same having slots or grooves for the traverse gauge to move in, thus preventing sheets of paper becoming wedged

between bottom of gauge and table.

Fourth.—Superior arrangement of traverse gauge, some being in sections and adjustable, permitting cutting of two widths at once, hence saving time and handling of stock.

Fifth.—Superior arrangement of clamp and traverse gauge in combination; construction is such as to permit stock to be cut to the last half-inch, thus effecting a great saving in paper, and facilitating the cutting of small work.

Sixth.—Superior position of clamp-wheel, enabling operator to clamp stock

rapidly and without stooping.

Seventh.—Adjustable side gauges, front and back of clamp, facilitating the

Seventh.—Adjustable side gauges, front and back of clamp, facilitating the handling and cutting of small work.

Eighth,—Simplicity of machine—no traps or springs of any kind; all parts are easily accessible.

Ninth.—Noiseless friction clutch, for starting and stopping the machine easily and without jar, whereby a greatly increased speed is obtained without endangering the machine.

Tenth.—Balanced clamp, which runs up and down so easily that one spin of the hand-wheel will run it the entire distance either way.

33-inch Steam-Power Machine . . . \$575 | 43-inch Steam-Power Machine . . . \$885 | 37-inch " 48-inch " " . . . 1200

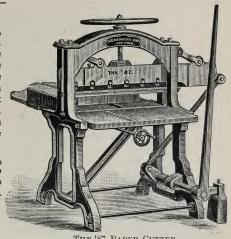
Larger sizes to order. Boxing and shipping extra. Shipped at purchaser's risk.

Paper Entters.

This Cutter is heavy, strong, powerful, and easy to operate. The long lever swings before the front of the table and the knife makes a long draw cut. The table has a brass measuring rule in front, and on the back a back gauge and a back side gauge. There are adjusting screws in knife bar for regulating the knife after grinding.

Cuts 25 inches square . : \$115 00 Extra knives . . . 10 00 and 13 00

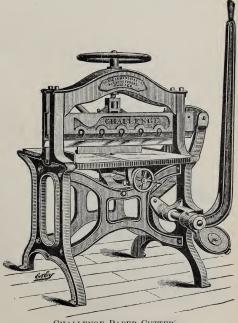
Boxing-No charge except for special boxing.



THE '87 PAPER CUTTER.

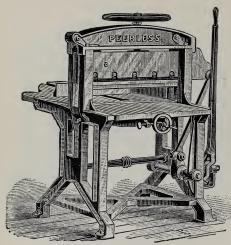
The frame is strong and well braced, and there is an extra support under centre of bed. A weight balances the lever in an upright position. There are no springs to get out of order. All sizes have front and back stationary side gauges. The 30inch and 32-inch have also an extra side front gauge, adjustable to either side; also a split back gauge, for use in trimming pamphlets.

Cuts 23 inches square. . \$110 00 " 25 " " . . 125 00 Boxing 3 00 and 4 00 Cuts 30 inches square . . 175 00 " 32 " " . . 200 00 Boxing, either size . . .



CHALLENGE PAPER CUTTER?

Paper Eutters.

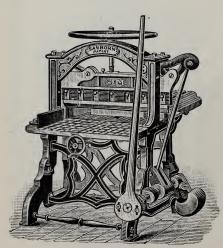


PEERLESS SIDE-LEVER PAPER CUTTER.

By the use of bevel gears the long, powerful lever is worked at right angle to the plane of the knife (swinging from back to front), so that a direct movement of the lever forward and back can be made without the operator moving from his position. Paper of any length can be handled in front of the knife, and the swing of the lever as well as the entire Cutter occupies but little room. This machine is very simple and effective.

Cuts	30	inches	square		\$200	oc
"	32	"	"		225	œ
Boxi	ng				6 0	x

Peerless End-Lever Cutter, same prices.

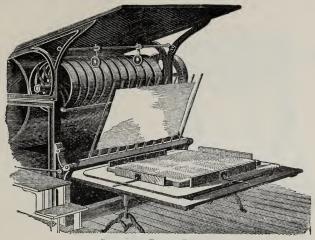


SANBORN GEM PAPER CUTTER.

This machine has all the good points that are requisite for a first-class Paper and Card Cutter. It combines weight, strength and great power with durability, accuracy and ease of operation. By the long lever, which swings to the left in front of the table, enough purchase is gained to cut large piles of the heaviest and toughest grades of paper and cardboard. The 30'inch machine weighs, crated, about 1400 pounds. Every convenience in the way of gauges and rules and lines is supplied. The knife is six inches wide.

Cuts 30 i	nches	square		, \$200	00
" 32	"	66		. 250	œ
Boxing			\$6 ∞	and 6	50
Extra kı	nife .	\$1	18 8o 8	ind 19	85

Paper Jogger.



SEDGWICK PAPER JOGGER.

This is an attachment for Cylinder Presses for Jogging or Straightening the paper after it is delivered from the fly. It works automatically with the fly, and will jog any weight or quality of paper (except a tissue) better than it can be done by hand. It is made to fit on all kinds and sizes of Presses, and it is made so that it is adjustable to any size sheet—from the largest the Press will print to 8 inches square. It can be adjusted in a minute, by means of the thumb-screws on the gauges, to take any size sheet, and is made to jog paper 3½ inches high. In ordering, give name of Press and the largest size sheet that it will print. For Presses, when the board sets on the frame or arms, give the size of board now on the Press.

To fit Presses 24×36, or les	s													. 8	818	00
To fit Presses larger than 2	4×3	6.													20	00

Perforating Rule.



Steel Rule cut	to P	ica	ems,	and	put	up ir	fonts	of	assorted	lengths			. \$3 00
Steel, per foot											 		. 75
Brass, " "											 		. 25

Also a fine Dot Rule, in steel or brass, by the foot; or steel, in labor-saving fonts—at same prices.

Perforating Machines.



BLACK & CLAWSON PERFORATING MACHINE.

Suitable for Checks, Drafts, Bonds and general Stub Work. The details are perfect, and a whole set of punches can be renewed at small cost. The scraps are caught in cups attached to the machine, thus avoiding litter on the floor.

The punch-clamping device is so arranged that any number of punches may be removed, so as to give any length or position of rows of perforations, which are round, as with postage stamps, and the size and pitch of the punches are such as has been dictated by careful inquiry and experiment. Table has adjustable gauges—side and back.

This is a standard machine for printers' and stationers' use.

20-i	nch						\$75	00
24							100	
28	6.6						125	00



These Perforating Machines are so well known that it is unnecessary to go into detail of their merits. The cut shows the 20-inch machine. The 25 and 30-inch are slightly different patterns. The 9-inche an be used as hand or foot power. The 35-inch machine is for steam power only. The perforations are round, as with postage stamps, and are cut out clean, unlike perforating rule.

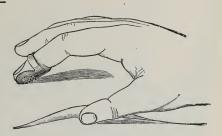
9-i	nch	Perforator,	. 8	\$ 30 0	00
20	4.6	"		150	00
25	"	"		225	00
30	66	"		300	00
35	"	"		600 (00

STIMPSON PERFORATING MACHINE.

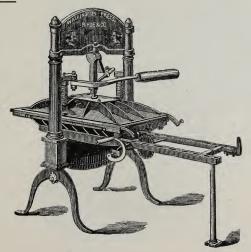
Permiss Feeder.

This is a new device for the quick, easy and clean handling of sheets being fed to the Press. Can be adjusted to any size and used on the fore or middle finger.

Per dozen, post-paid \$1 25



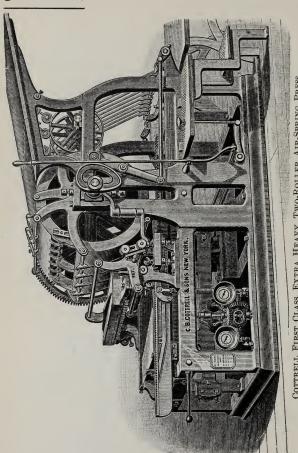
Presses.



WASHINGTON HAND PRESS.

					BED.				PL	ATEN.							WEIGHT.
No.	1			. 17	×21 ir	ches	3 .		14	$\times 18$	inches			\$150	oo h		780 lbs.
6-C	olumn	Folio		. 25	$\times 34$	"			21	$\times 30$	"			200	008		1675 "
7	"	"		. 27	$\times 39\frac{1}{2}$	" "			23	$\times 35$	6.6			225	00 f		1740 "
8	"	"		28	1/2×423/4	"			25	1/2×39	"			250	00 <i>b</i>		1980 ''
9	"	6.6		. 31	½×47	6.6			28	×43	6.6			275	00 <i>8</i>		2850 "
6	"	Quart	0	. 35	$\times 51$	"			31	$\times 47$	4.6		:	300	00 h		3220 "

All complete with usual extras, and boxing and carting. Extra Bearers, 50 cents per pair. Extra Friskets, \$3.50 to \$6.00.



COTTRELL FIRST CLASS, EXTRA HEAVY, TWO-ROLLER AIR-SPRING PRESS

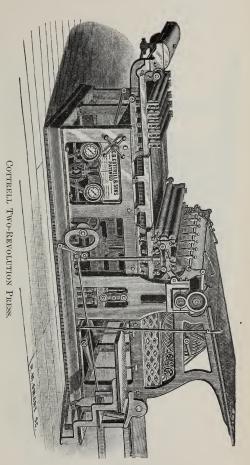
The Press has All first-class Presses above No. 11/2 are provided with our governor This Press has been remodeled, reconstructed and strengthened throughout. The frame is plain and simple, east perfectly smooth inside and out, without flanges, and of sufficient weight and patent air-springs, governor attachment, hinged roller-frame, tapeless delivery, geared sliders, and The smaller Presses, Nos. 0, 1, and 11/2, are provided with a throw-off, strength to sustain the working parts and permit them to work without vibration. which works equally as well on these smaller sizes. attachment, as shown in cut. power backing-up motion.

		TWO-ROLLER	PRESS
DED	MATTER		

						** '	0-1/01/1	EL I	11.	ro.	D.								
NO.	BED.		MATTI	ER.				NO.			BED.			MATTE	R.				
0	. 18 × 22	in	$.15 \times 19$	in.		. 8	\$1250	4.			29×42	in.	26	3×39	in.			. 0	32850
1	20×25	in	17×22	in.			1600	5.			32×46	in.	29	9×43	in.				3100
$1\frac{1}{2}$.	$.20 \times 37$	in	17×34	in.			1800	6.			32×50	in.	29	0×47	in.				3300
2	. 24 × 30	in	$.21 \times 27$	in.			1000	7.			35×52	in.	31	$\times 49$	in.	i			3500
3	. 25×35	in	22×32	in.			2300	8.	Ċ		40×54	in.	37	$\times 51$	in.	Ĭ.			4000
31/2.	. 25×40	in	22×37	in.			2550	9.	i		40×60	in.	3'	7×57	in.	Ĭ	i.	i	4700
																			7/
					T. C	JU.	R-ROLI	EK	rK	Lic	, O.								

			FOUR-ROL	LER PR	ESS.	*	
NO.	BED.	MATTER.		NO.	BED.	MATTER.	
2.	$.24 \times 30$ in.	$21 \times 27 \text{ in.}$	\$2400	5	$.33 \times 46$ i	in 30 × 43 in.	\$3800
3	25×36 in.	22×33 in	2800	6	33×50 i	in 31 × 47 in.	3900
4	. 29×42 in.	$26 \times 39 \text{ in.}.$	3350	7	$.35 \times 54$ i	in 32×51 in.	4420
The a	bove prices	include count	er-shaft, h	angers,	cone pu	lleys, driving pu	illev. blan-
	ket, roller	moulds, two se	ts roller sto	cks, w	renches,	boxing and ship	ping.

and cam distribution, unless otherwise ordered also for the Press to do ordinary work at a profit. The two-roller Presses are built with rack sions per hour, according to the size of the machine. This is a most profitable and economica distribution for the finest work. It will register perfectly, and has all the conveniences tha and newspaper work at a high speed. It has four rollers, covering a full form, giving ample Press, as with four rollers it will do the finest cut printing, and the high speed makes it possible acilitate the rapid handling of work. The Press can be run at a speed of 1500 to 1800 impres This machine has the capacity for printing the finest quality of illustrated book, catalogue



FOUR-ROLLER PRESS.

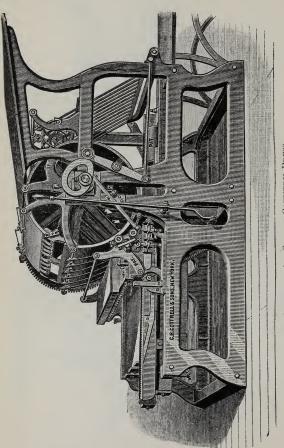
				MATTER.		
				. $25{\times}39$ in.		
				. 29×42 in.		
				. $29{\times}46$ in.		
				. 31×48 in.		
				. $34{\times}51$ in.		
				*38×52 in.		
				$.38{\times}56$ in.		
11 .	$.46\times60$	in	٠	. $42{\times}56$ in.		6500

TWO-ROLLER PRESS

	100	-ROLLER	PRESS,		
NO.	BED.	MAT	TER.		
4	29×43 in.	25×3	9 in		\$3300
5	33×46 in.	29×4	2 in		3500
6	33×50 in.	29×4	6 in		3700
7	35×52 in.	31×4	8 in		4100
8	38×55 in.	34×5	1 in		4700
9	42×60 in.	38×5	6 in		5300
Pater	nt Front Sh	neet Deliv	ery, ex	tra,	300
			• /	,	

The above price includes rubber blanket or hard packing, roller moulds, wrenches, two sets roller stocks, counter shaft, hangers, cones and driving pulleys, boxing and shipping.

Proses.



COTTRELL AIR-SPRING COUNTRY PRESS.

Designed for printing newspapers and general job work. It will print any size sheet from a Size of bed, inside bearers, 33×47 inches; Matter, 28½×43 inches (with steam fixtures) . . . \$1150 rollers covering a full form. The Press has patent hinged roller frame and patent air springs small note-heading to the largest size with equal facility. It runs easily by hand power. The distribution is ample, power it can be run at from 1500 to 1800 impressions per hour.

Driving wheel, blanket, wrenches, extra roller stocks, roller moulds, and boxing and shipping are included in price.

CRANSTON IMPROVED BOOK AND NEWS PRESS.

Two rollers, new style, box frame. No. $3\frac{1}{2}$ Bed, 33×48 inches Matter, 27×44 inches \$2250

CRANSTON IMPROVED NEWSPAPER PRESS.

High speed, two rollers, rack and pinion distribution. With air springs, delivery without tapes, adjustable guides, brake, fountain cover, distributing-rack guard, long register rack and segment, table with side guides. An additional charge for table distribution.

No. 3	. Bed.	32×46	inches				Matter,	27×42	inches.			. 8	31500
No. 3½	. "	33×48	"				"	27×44	"				1600

roller moulds, and iron steps. first-class Press. Indorsed by experienced printers all over the country. The Cranston Presses are furnished with the latest improvements and labor-saving conveniences All Presses are furnished with overhead fixtures complete, blanket, wrenches, two sets stocks, two Thorough workmanship and best possible materials. Speed: all that can be obtained from any Two rollers, rack and pinion distribution. Fitted with steam or hand power Bed, 34×50 . Bed, 33×48 inches . No charge for boxing and carting CRANSTON REGULAR COUNTRY PRESS Cranston Two-Revolution Press Matter, 30×46 inches 34×50 37×56 . Matter, 27×44 inches. TWO-ROLLER PRESS. FOUR-ROLLER PRESS . \$1200 Cranston Patent Improved Four-Roller Press. No. 2½ No. 3½ No. 4 . Bed, 29×43 inches "33×48" "34×50" Matter, 24×39 inches 27×44 " 27×46

CRANSTON PATENT IMPROVED TWO-ROLLER PRESS.

13×21 in. . 16×24 in. . 16×32 in. .

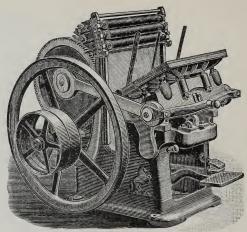
. 16×32 in. . . 19×26 in. . . 22×32 in . 22×9

18×29 iii. . . 21×28 in. . . 21×36 in. . . 24×30 in. . . 25×36 in. . . 25×38 in. . .

MATTER.

 24×39 in.

29×43 in..



THE UNIVERSAL PRESS.

The "Colt's Armory" Presses, built at Colt's Armory, are claimed to be the most perfect Printing Machines of their class. Their construction is conducted upon the interchangeable system. Among the many advantages claimed for these Presses by the manufacturers are an improved method of ink distribution and new mechanism for operating the fountain.

QI	PVI	T/	ONE	

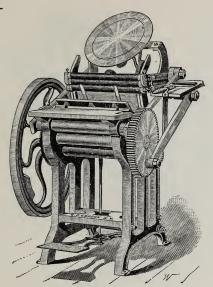
Eighth Medium \$225 00 Quarto '' 320 00 Half '' 415 00 Half Super Royal 480 00	Steam Fixtures \$7 00 " " 10 00 " " 10 00 " " 10 00	Ink Fountain \$18 00 " " 20 00 " " 25 00 " " 25 00
	STYLE TWO.	
Eighth Medium \$210 00 Quarto " 300 00	Steam Fixtures \$7 00	Ink Fountain \$18 00
Half " 385 00 Half Super Royal 440 00	" " IO OO	"

STYLE THREE.

This is a Special Combination Machine, built to order only, and may be variously adapted for regular Letter-press Printing, very heavy Cut or Tint Printing, Wood Printing for Packing Boxes or Toy Blocks, Book-Cover Inlaying, Light Embossing and Hot Stamping. Complete with Steam Fixtures and Ink Fountain. The following is an approximate schedule of prices:—

Quarto Medium .																		\$425	00	
Half . " .																		550	00	ı
Half Super Royal	٠.																	625	09	
Platen Blanks									٠.					IC	0	ю	to	25	00	j
Steam "														50	O	0	to	75	00	

Special sizes, adapted for heavier work, built to order.



NEW STYLE GORDON PRESS.

Eighth I	Mediu	m* .							ISIDE CH			\$225	00				WEIG	
4.6	"	* .							9×13	"		250	00				1050	"
Quarto	"	* .							10×15			300	00		. •		1500	"
"	66	*.							11×17	"		350	00				1600	66
Half	4.6	† .			٠.				13×19	**		400	00				2000	66
For Cutt	ting a	nd Cr	eas	sin	g				20×30	"		650	00				3700	"

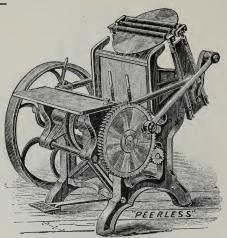
Three Chases, two Wrenches, Roller Mould, Hand Roller, Oiler, and two sets Roller Stocks included. Three Chases in lieu of Roller Mould, if desired. Steam Fixtures, \$15.00. Overhead Steam Fixtures, \$17.25* and \$24.00.† Sectional Ink Fountain, \$10.00. Glastetter Ink Distributor, Quarto Medium, \$30.00; Half Medium, \$40.00. Boxing, \$6.00, \$7.00 and \$10.00.

OLD STYLE GORDON PRESS.

Eighth I	Mediu	m* .																				ROW-OFF. \$150 00 e
66	66	* .				8×12	"								150	00	8.					165 00 e
Quarto	4.6	* .			. 1	10×15									240	00	8.					250 00 e
Half	"	† .			. :	13×19	"								350	00	8.					385 oos
"	"	† .			. :	14×20	66								365	00	8.					400 00 <i>e</i>
" Su	per R	oyal.			14	$\frac{1}{2} \times 22$	"	(v	vi	th	Ι	De	pr	ess	sible	Gr	ipį	er	s)			450 00 C

Three Chases, two Wrenches, Roller Mould, Hand Roller, two sets of Roller Stocks, and boxing and carting included. Steam Fixtures, \$15.00. Overhead Steam Fixtures, \$17.25* and \$24.00† c; Ink Fountains, \$10.00 to \$30.00.

Note.—When ordering Overhead Steam Fixtures for any Press, give exact diameter of main shaft, also number of revolutions per minute.



PEERLESS PRESS.

```
INSIDE CHASE.
                                             REGULAR PRESS. WEIGHT.
                                                                         EXTRA HEAVY.
Eighth Medium * . . . . . 8×12 inches . . $225 00 . . 1100 lbs.
                  * . . . . . 9 \times 13
                                             . . 250 00 . . 1200 "
                    . . . . . 10×15
Quarto
                                              . . 300 oo . . 1550 "
  66
                     . . . . 11×16
                                        66
                                             . . 350 00 . . 1650
Half
                  † . . . . . . 13×19
                                                   400 00 . . 2300
                                                                           $450 oo . . 2500 lbs
  66
                                                  450 00 . . 2400
                                                                             500 00 . . 2700 "
                  † . . . . . . 14 \times 20
     Super Royal † . . . 14\frac{1}{2} \times 22
                                                   500 oo . . 2500 "
                                                                            550 oo . . 3000 "
```

Three Chases, two Wrenches, Roller Mould, Hand Roller, and two sets of Roller Stocks included. Steam Fixtures, \$15.00. Overhead Steam Fixtures \$17.25* and \$24.00.† Ink Fountain, \$25.00. Boxing, \$6.00, \$7.00, and \$10.00.

The strain bearing parts are of wrought iron or steel, and very heavy, insuring solidity and immense strength, and the requisite means for giving powerful impressions and resisting heavy strains. The bed is stationary, very solid, very rigid, very strong. Being trussed by heavy lateral and traverse braces, there is no possibility of springing, or giving away in the centre. The automatic chase hook secures the chase to the bed instantly, either side up. The impression is absolutely accurate, and is given with the greatest ease by a toggle, applied directly back of the centre of the platen. This device, so very powerful and simple, produces a "dead-dwell" on the impression, and a long rest of platen to receive the sheet.

The impression screws are directly in front of the platen, in full view of the pressman. The ink disc makes one-seventh of a full revolution, exposing a fresh surface of ink to the form at every impression. The throw-off locks itself at either end of its movement and suspends the impression to the last moment. The grippers are of spring steel, and can be instantly dropped to the tympan for the purpose of setting. The Well Ink Fountain, placed at the top of the disc, is very simple and effective.

The extra heavy Peerless has extra heavy bed, platen, toggle and other parts, and is adapted for heavy work in all departments of printing.

This Press combines every convenience required for doing the best of work in the shortest time with the least amount of labor, making it a desirable Press for both employer and employé. has many special and patented points, among which may be mentioned: Automatic Brayer, with a full movement on disk after each impression: Ink Fountain, with twelve to twenty inches surface supply at every impression; Chromatic Attachment, for printing two to twenty colors at one time; Duplex Ink Distributor, etc.



GOLDING JOBBER.

Complete with all improvements, excepting the Chromatic Attachment, Automatic Brayer, Fountain, Duplex Distributor, Counter, and Steam Fixtures. For any of these attachments see prices of extras.

coo prices or outres.	
INSIDE CHASE.	BOXING. WEIGHT.
No. 6, Eighth Medium* . 8×12 in \$20	o . \$4 oo . 800 lbs.
7, Quarto " * . 10×15 " . 27	5 . 500.1250 "
8, Half " † . 12×18 " . 35	o . 6 oo . 1700 "
9, "Super Royal† . 15×21" . 45	o . 8 oo . 2375 "
Those prices are with three Mechi	no Pollore complete

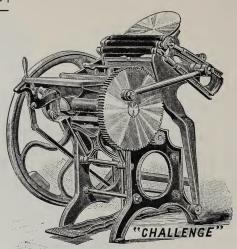
With Automatic Brayer, Ink Fountain, Duplex Distributor, Counting Attachment, Steam Fixtures, and usual extras.

	BOXING.	WEIGHT.
\$255 .	. \$4 00 .	875 lbs.
345 -	. 500 .	
430 .	. 6 00 .	1820 ''
540 .	. 8 00 .	2500 "

These prices are with three Machine Rollers complete, extra set of Roller Cores, extra set of Roller Wheels, two Chases, Ink Plate, Hand Roller, Wrench, Treadle and Brake. When not ordered complete, any of the attachments wanted will be charged as follows:

			NO. 8.	
Fountain and Automatic Brayer	. \$25 00	\$35 00	. \$40 00	. \$50 00
Duplex Distributor	. 12 00	. 16 00	. 20 00	. 24 00
Chromatic Attachment		. 125 00	. 150 00	
Chases				
Counter (to 10,000) and Attachment				
" (to 100,000) " "	. 12 00	. 12 00	. 12 00	. 12 00
Pearl Ink Fountain	. 10 00	. 10 00	. 10 00	
Roller Mould				
Steam Fixtures				
Overhead Steam Fixtu				

The Chromatic Attachment includes the Automatic Brayer Fountain and Duplex Distributor.



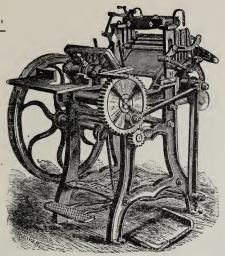
CHALLENGE PRESS.

In this Press the manufacturers have retained all the good points of the original Press, and have added many improvements. It registers perfectly, is simple in construction, and will not get out of order with fair µsage. The distribution is complete. Will print a form which entirely fills the chase, without any strain, and will ink the form thoroughly. Runs easily and noiselessly. There can be no spring in bed or platen, it being twenty per cent. heavier throughout than the original Press. It has a patent chase hook and patent depressible grippers—both being reliable and convenient devices.

THE CHALLENGE FOUNTAIN was designed for the Challenge and Old-Style Gordon Presses. It is constructed with a flexible blade, operated by numerous screws underneath, by which the flow of ink may easily be regulated. It insures complete distribution, and will not streak the form.

						1N	SIDE	CHASE.						FOUN	ITAIN.		ВО	XIN	NG.
Eighth	Mediun	n*				7	$\times 11$	inche	s.		\$200	00		 \$25	00 .		. \$	86	00
"	"	*				8	$\times 12$	4.6			225	00		 25	00 .			6	00
"	"	*				9	$\times 13$	"			250	00		 25	00.			6	00
Quarto	Mediur	n*				10	$\times 15$	"			300	00		 27	50 .			7	00
"	66	*				11	$\times 17$	"			350	00		 . 27	50.			7	00
Half N	Iedium	†				13	$\times 19$	66			400	00		 30	00 .		. :	10	00
"	"	†				14	$\times 20$	1/2 "			450	00		 . 30	00.		. :	10	00
" 5	Super Ro	ya	l†			141/	$\stackrel{\prime}{_{2}}\times22$	"			500	00		 30	00 .		. :	10	00

Three Chases, two Wrenches, Roller Mould, Hand Roller, and two sets of Roller Stocks included. The $14\times20\frac{1}{2}$ and $14\frac{1}{2}\times22$ Presses are each supplied with one Wrought-Iron and two Cast-Iron Chases. Steam Fixtures, \$15.00. Overhead Steam Fixtures, \$17.25* and \$24.00†. Pony Ink Fountain, \$12.00, \$13.50 and \$15.00.



LIBERTY PRESS.

		EXTRA HEAVY
	INSIDE REGULAR INSIDE SKELETON REGU	LAR FOR
	CHASE. CHASE. PRE	SS. BOXING. EMBOSSING.
	. 7 ×11 in $7\frac{1}{2}$ ×11 $\frac{3}{4}$ in \$200	
" " *	. 9 $\times 13$ in $9\frac{1}{2}\times 13\frac{3}{4}$ in 250	00600
Quarto " *	. 10 ×15 in 11 ×16 in 300	00750
" " *	.11 ×17 in12 ×18 in 350	00 9 00 \$375 00
Half " †	. 13 ×19 in 14 ×20 in 400	0 00 10 00 425 00
" Super Royalt	$14\frac{1}{4} \times 22 \text{ in}$ $15\frac{1}{4} \times 23 \text{ in}$ 500	00 15 50

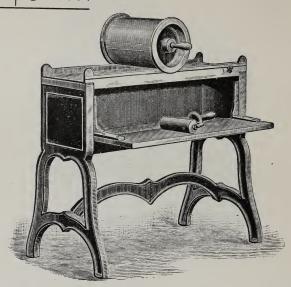
Three Chases, two Wrenches, Roller Mould, Hand Roller, and two sets of Roller-Stocks included. Steam Fixtures and Brake (boxed), \$16.00. Overhead Steam Fixtures, \$17.25* and \$24.00†. Ink Fountain, if ordered with Press, \$25.00. Boxing Embossing Press, \$11.00 and \$12.00. Skeleton Chases, each \$3.50, \$4.00, \$4.50, \$5.00, \$5.50 and \$6.00.



RAMAGE PRESS.

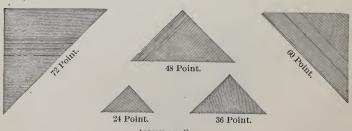
Platen, $12\frac{1}{2}\times17$ inches; Bed, 15×19 inches.

Proof Press.



Iron Frame, Bed 10×37 inches, with Hand Roller, complete			. \$	30 00
Without Frame and Cupboard				42 00
Without Frame and Cupboard				30 00

Quado.



ANGULAR QUADS.

The repeated demand made for these quads has led us to produce them. They are of ordinary space and quad height.

All sizes complete									\$ 1	50	36 Point, s	et of	four								. \$0	25
12 Point, set of four	٠.									20	48 Point.	"	66					i			- Ψ-	-0
18 Point, " "										20	60 Point	"	66	•	•	•	•	•	•	•	•	30
24 Point " "	·	•	•	٠	•	•	•	•		20	70 Delet	,,	.,	٠	٠	٠	٠	٠.	٠	٠		35
24 Point, " "	•	•	٠	•	•	•	•	٠		20	72 Point,			٠	٠	٠	٠	٠				40

Quado.

CIRCULAR QUADS.

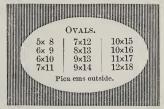


CORNER QUADS.

Corner Quads insure a better junction of mitered corners, by preventing them from slipping past each other. The 7-em size will lap by the joint between mitered corner and next piece of rule.

2 Point Brass, 3-em, per set of four, 15 cts. 6 Point Metal, 3-em, per set of four, 20 cts. 2 " 7 " " 20 cts. 12 " " 5 " " 20 cts.

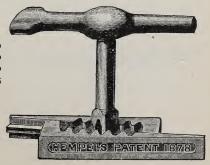




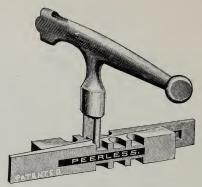
HOLLOW QUADS.

Quoins.

HEMPEL STEEL QUOINS.



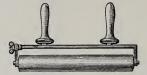
Quoins.



PEERLESS STEEL QUOINS.

3-inch	size,	per do	zen pairs		. \$2 50	Plain Steel Key 50 cts.
4 "	"	"	66		. 3 00	Nickeled Steel Key

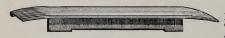
Rollers.



HAND ROLLER FRAME, WITH STOCKS.

								С	AS	TIN	G										C	487	TING	G
							Ε	AC	Н	STO	OCK.									E	ACH	1 8	TO	CK.
4-	inch	1, 1	handle		\$1	65.				\$	40	16-	incl	1, 21	handles		. 8	B3	00 .				\$1	75
6	"	1	"		1	65 .					60	18	6.6	2	"			3	40 .				2	00
O	66	1	"		2	00 .		,			80	20		~				3	8o .				2	25
10	"	1	"		2	00 .				1	00	22	"	2	**			4	00.				2	25
1.2	"	1	**		2	60 .				I	25	24	"	2	"			4	20 .				2	50
14	"	2	"		2	60.				I	50			Pr	ices inc									

Roller Bearers.



These are for use on bed and platen Presses, and are made of cast iron. They take up about ½ inch of space at each end of chase, the bearing

surface overlapping the chase. They soon save their cost in rollers, besides avoiding the over-inking of the edges of forms, and they will effect that sharpness so essential to fine work. In ordering be particular to give inside measurement of chase.

7×11	inches,	Cast Iron,	. 40	cents	per pair.				Cast Steel	. :	\$	80	per pair.
8×12	* *	"	. 45	"	- 43				"			90	- "-
10×15	6.6	4.6	. 50	4.6	66				"		1	00	"
11×17	6.6	66	. Ğo	66	"				"		1	20	66
13×19	"	66	. 75	4.6	"				"		1	50	4.6

Roller Composition.

Bendernagle's	., 30 @ 40 cts.
Bingham's "Standard"	35 cts.
" "Durable"	50 cts.
Francis & Loutrel's	60 cts.
Godfrey's	30 @ 45 cts.
Van Bibber's "Regular"	30 cts.
" "Pressmen's"	40 cts.
Glue, extra quality	30 @ 40 cts.

Roller Kettle.

The common Kettle is made with a lip, and pours from the top of the composition, which is wrong. To get solid composition, free from bubbles or seum, it must be poured from the bottom. In the Van Bibber Kettle this is done in a simple and effective manner.

Inside Kettle is made of heavy tin and outside of galvanized iron.

Also built to order to work by steam.



Roller Mould.

Iron, any length, including bung and centre piece with each mould.

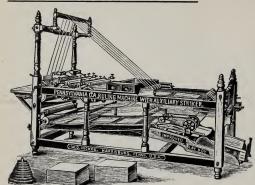
1	l'O	$3\frac{1}{2}$	inches	inclusive,	inside	diameter,	per	running	inch			٠								. \$	40	
	66	4	"	"	44	"	4.4	"	"												50	
	4.6	5	"	6.6	44	"	"	"	4.6												60	
	4 6	6	46	4.4	"	"	4.6	44	66												05	
	66	61/6	4.6	44	"	44	66	4.6	46	•	•	•	•	•	•	•	٠	•	•	•	7 00	

Small Brass Moulds for Job Presses at manufacturers' prices.

Roller Stocks.

Furnished to order to match any Job or Cylinder Press. The exact dimensions should be sent, or one already in use, to insure accuracy.

Ruling Machine.



"Hickok" Pen "Underlift" device, to lift single pens, or clusters of pens, automatically, in addition to striker on "O-A" Machines. \$75.00.

"Hickok" New "Sheet-Lapper" for rapidly forming single headings, as in blankbook work, by lapping the sheets before they pass under the pens, thus leaving the desired size of blank heading. \$75.00.

"THE HICKOK" PENNSYLVANIA RULING MACHINE.

The "1-A" styles are for "Faint" or Blue-Cross Ruling, as on letter paper, etc., by hand or steam power; also for ruling down lines in colors, as on bill-heads, journals, ledgers, etc., the pens in the clamp being simultaneously raised or lowered by the right hand, while the left hand propels the machine—called "striking"—where the pens are lowered and begin to rule from specified or given cross lines, and are again raised at given places and cease to rule, while ruling patterns like bill-heads, etc.

The "O-A" styles do all that the "1-A" machines will, and, in addition, have patent automatic "striker-beams with clamps," which hold the pens and do the "striking" above described, by steam power, automatically, instead of by hand as in the "1-A" machines.

"THE HICKOK"-STYLE "1-A."

Each complete machine, unless otherwise ordered, is made of first thoroughly seasoned and then kiln-dried timber, arranged to deliver the paper (new style) at rear of machine; has improved cloth-guide; four long and two short clamps; patent beam; patent beam standards; pen rest; ink box with drawers; and such other parts as are indicated below.

Machines arranged to deliver paper (after ruling) at the feet of the feeder, \$25.00 each, less. Machine 36 inches wide weighs about 1000 lbs. boxed.

"1-A" Pennsylvania Ruling Ma- chines, with 1-A Standards, without Steam Attachments.	tween rails.	42 inches between rails. Cloth width, 36 inches.	tween rails.	tween rails.	tween rails.
No. 1.—1-A, "New Style," with Improved Receiving Box. No. 3.—1-A, "New Style," with No. 1 Lay-boy	\$235 00	\$275 ∞	\$285 00	\$305° 00	\$335 00
	252 00	297 ∞	307 00	327 00	357 00
	260 00	305 ∞	315 00	335 00	365 00

Ruling Machine.

"THE HICKOK"-STYLE "O-A."

"O-A" Pennsylvania Automatic Striker Ruling Machines, with O-A Standards. Each equipped with Steam Fix-	tween rails.	42 inches between rails. Cloth width, 36 inches.	tween rails.	tween rails.	tween rails.
tures on Machine.	LATEST	PATENT	"O-A"	ANGLE	STANDARDS
STYLE1.—O-A Automatic "Single Beam" Striker:					
With Receiving Box	\$410 00	\$450 00	\$460 00	\$480 00	\$510 00
" No. 1 Lay-boy	427 00	472 00	482 00	502 00	532 00
" No. 1½ Lay-boy	435 00	480 00	490 00	510 00	540 00
" No. 2 Lay-boy	450 00	495 00	505 00	525 00	555 00
	WITH	DOUBLE	BEARING	SCREW	BOX -
STYLE 3.—"Duplex" O-A Automatic Striker (has two O-A Striker Beams):					
With Receiving Box		\$525 00	\$535 00	\$555 00	\$585 oo 607 oo
" No. 1½ Lay-boy	502 00 510 00	547 00 555 00	557 00 565 00	577 00 . 585 00	615 00
" No. 2 Lay-boy	525 00	570 00	580 00	600 00	630 00
2.5.2 250 00 00	3-5 00	3,0 00	3.0 00	220 00	-30 00

Guide-board will be placed on left side unless specially ordered on right side. The "Lay-Boy" takes the place of a boy to lay or straighten the paper after it is ruled. The Receiving Box is a simple yet good device to receive the paper when ruled. Our "1-A" standards are most excellent, and recommended by many for the "O-A" Machines, for all general work. The prices of the "O-A" Machines quoted above may be reduced \$20.00 by using these standards instead of the "O-A" style.

Large Double Ruling Machines are made, at various prices, for ruling in very large quantities.

These machines are patented. Machines 38 inches wide weigh about 1200 lbs. when boxed.

∌avo.



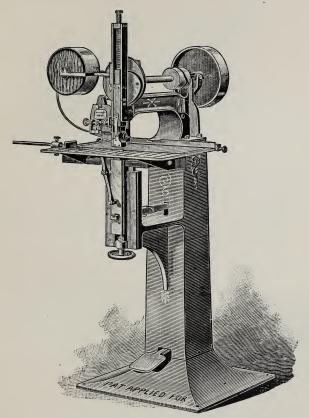
Derevo Drivoer.



- <u>1</u>
Derevo Wrench.
10-in. Black
Shears.
For Cutting Pulo
For Cutting Rule
Sheep's-Foot Hammer.
Polished Steel
Shooting Sticks.
IRON.—Japanned 50 cts. Nickle-Plated 75 cts. Wrought Iron \$1 50
BRASS.—Plain
Spring Points.
With Springs
Standard Block,

Type Metal, for setting composing sticks to any measure

Stitching Machine.

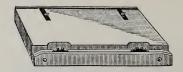


HERR WIRE STITCHING MACHINE.

This machine is compactly built, occupying a floor space of 18 inches square, is 42 inches high, and weighs about 250 pounds. There is one point for which superiority is claimed, that is, by the staple being made in the same tube wherein the hammer is operated, and by the movement of the hammer, being direct in driving the staple, all pieces of wire are carried along and thrown out, thereby making it impossible to clog the machine.

The Herr Wire Stitching Machine forms, drives and clinches from a continuous round or flat wire, taken from a spool, and will stitch a pamphlet from one sheet to one-half inch in thickness, through back or saddle. To all parts that are liable to become worn particular attention has been given to have them small and easily got at, so that in case of wear they can be removed without loosening or throwing the machine out of adjustment.

Stereotype Blocks.



															F	EGU	LAR			Wi	гн	RU	LE	BORD	ER.
4to.	4 B	locks,	Plate,	9	X.	l2 iı	nche	S							. :	\$10	00	٠.					. 8	320	00
8vo.	8	6.6	"	5	×	8	66			,						14	oc	٠.						28	00
12mo.	12	66	""	41/2	źΧ	$6\frac{3}{4}$										16	oc	٠.						32	00
18mo.	18	4.4	"	33/	έ×	$5\frac{3}{8}$										18	oc	٠.						36	00
24mo.	24	"	4.4	3	X	$4\frac{1}{2}$	"									24	oc	٠.						48	00
32mo.	32	46	6.6	25/8	śΧ	4	ic									28	oc	١.						56	00
48mo.	48	"	6.6	21/4	ί×	33/8	"									42	00	٠.						84	00
With I																									30
]	End I	Hook											٠.												75
Stereo	type	Hooks	š										١.												30
"		Ratch	iets .										٠.											1	00
"		Pinior	ns																				39	0	35

Tablet Rement.



BINDERS' LIQUID CEMENT.

Being a liquid, this Cement is always ready, and can be applied cold as easily as paste. It is much stronger than glue, will not break or crack easily, and when dry leaves a nice glossy finish. It can be used on paper, wood or metal. Being made in colors, it is not necessary to use colored paper for a finish,

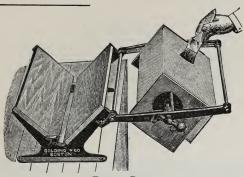
Red or Blu	ie—Pint	S								\$	60
	Quai	t	S							I	00
	Galle	01	ıs							3	80
Colorless-	Pints									\$	55
	Quarts										90
	Gallons									3	40

One quart will bind over 150,000 sheets, note size.

BINDERS' ELASTIC TABLET COMPO.

One pound of Composition will bind 50,000 sheets, note size.

Tablet Presses.



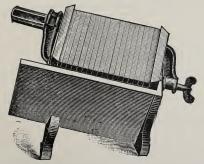
Tablet Press.

The object of this machine is to make blocking or tableting easy and rapid. The Press consists of a bed of two boards held at right angles in an iron frame, and a reversible hinged clamping-frame, having a fixed clamp at one end and a movable screw-clamp at the other. This clamping-frame is thrown over the bed, and the paper is put in cornerwise and clamped securely, the bottom edges (resting on the bed boards) being smooth and even. The hinged frame is then lifted over, bringing the under and smooth sides uppermost, so that the whole block can be quickly and easily cemented.

No. 1, holds 2000 sheets, up to 6×12in. \$7 50 No. 2, holds 5000 sheets, up to 8×16 in. 14 00 Tablet Knives, made extra thin, for separating the tablets after they

are removed from the Press . o 50

Tablet Brush, 1 inch \$0 30
Tablet Brush, 2 inch o 55
Binders' Elastic Tablet Composi-
tion, Red, Blue, or Green, per
pound 0 40



COTT'S IMPROVED TABLET HOLDER AND CLAMP.

For straightening up and holding paper while being glued for tablets. It will hold any quantity up to three thousand sheets of paper.

Tablet Holder and Clamp, including four Press Boards						. \$3 25	5
Extra Clamp and set of four Press Boards						. 1 бо)
Extra Clamp, without Boards			 			. I 25	5

Take Shigs.



TAKE SLUG.

32

REVERSIBLE BRASS TAKE SLUG.

These Take Slugs have the numbers on top and bottom. Being made of brass they will outwear the ordinary slugs many times.

Tape.

This is the best linen Tape in the market. It is very firm, has smooth edges, and is unstretchable.

Roll of 36 yards, ½ inch wide . . . \$1 25 | Roll of 36 yards, 1 inch wide . . \$2 15 " " 36 " 5% " " . . . 1 50 " " 36 " 1½ " " . . 2 50 " " 36 " 34 " " . . . 1 65 |

Tape Fastener.

Type Measure.



This Type Measure is superior to any heretofore made, and is guaranteed to be accurate to the standard of our type. The sides of the triangle are grooved so that it is easily handled. It will measure any size from Diamond to Pica. Made for both the Standard and Point Systems.

9 inch, Boxwood \$1 50 | 18 inch, Boxwood \$3 ∞

Water Motor.



BACKUS WATER MOTOR.

In ordering state the nature of work required to be done, or the kind of machinery to be driven, also the water pressure, and full particulars will be furnished as to the size motor required and the pipes necessary.

12-	inch	Motor	comple	te with S	stand									. \$	340	00
17	"	66	44	with F	Pulley and	Oilers		. :	\$65	00;	with	Govern	or		85	00
17	66	" "		(double)	"	"			100	00;	4.6	"		. 1	120	00
22	"	"	"	(single)	"	44			85	00;	"	"		. 1	110	00
22	6.6	"	6.6	(double)	"	"			125	00;	4.4	66		. 1	150	00
30	66	6.6	4.6	(single)	"	44			140	00;	6.6	66		. 1	165	00
30	6.6	"	"	(double)	66	46			200	00;	44	66		. 2	235	05
45	6.6	66	4.6	"	"				300	00;	+ 6	6.6		. 3	325	00
Fl	y Wh	neel for	45-inch	Motor .											20	00

Self-Oilers, Pulley and Couplings complete included for each size.

POWER GIVEN BY THE BACKUS MOTOR.

PRESSURE FROM 20 TO 75 LBS. AT MOTOR.	PRESSURE FROM 75 TO 150 LBS. AT MOTOR.
12-in. Motor $\frac{1}{8}$ to $\frac{1}{2}$ horse power	12-in. Motor $\frac{1}{2}$ to $\frac{1}{4}$ horse power
17 " $\frac{1}{2}$ to $1\frac{1}{4}$ " "	17 " $1\frac{1}{4}$ to 2 " "
17 " Double Motor 1 to 1½ " "	17 " Double Motor 2 to 3 " "
22 " Motor $1\frac{1}{2}$ to $2\frac{1}{2}$ " "	22 " Motor 3 to 4½ " "
22 " Double Motor 2½ to 3½ " "	22 " Double Motor 4½ to 6 " "
30 " Single Motor 3½ to 4 " "	30 "Single Motor 6 to 8 " "
30 " Double Motor 4 to 6 " "	30 " Double Motor 8 to 12 " "
45 " " 6 to 10 " "	45 " " 12 to 15 " "

Wood Type.

Furnished to order from any standard maker. Made any number of lines Pica in any size font from 3A 3a up as large as wanted. Specimen Books and prices will be supplied upon application.

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Estimates for Job Offices.

TYPE AND NECESSARY TOOLS.	FOR A SMALL SIZE JOB OFFICE.	FOR A MEDIUM SIZE JOB OFFICE.	FOR A COMPLETE JOB OFFICE.
4½ Point Roman	30 lbs., \$19 20 30 " 15 60 55 " 25 30 30 " 12 60	110 " 50 60 55 " 23 10 30 " 12 00	1 font, \$ 7 50 1 " 9 00 55 lbs., 35 20 110 " 57 20 2210 " 96 60 110 " 46 20 30 " 12 00
22 6, 8, 10 and 12 Point Ronaldson Old Style 24 Point Poster Antique . Display Type, Script, etc. Spaces and Quads for Job Fonts Combination Borders . "Ornaments Mortised	145 " 72 70 240 00 25 00 1 font, 6 00 1 " 3 50 1 " 2 75	250 " 121 50 25 " 12 50 440 00 50 00 2 fonts, 21 00 1 " 4 50 1 " 2 75	485 " 235 20 25 " 12 50 625 00 75 00 3 fonts, 36 00 2 " 8 00 1 " 2 75
Card Standard Metal Furniture Labor-Sav. Quotation Furniture " Wood " in case " Nonp. and Pica Reglet, in case " Brass Leaders	1 " 6 25 25 lbs., 6 25 20 " 5 00 ½ case, 5 00 2 lbs., 3 00	1 case, 10 00 5 lbs., 7 50	2 " 10 25 100 lbs., 25 00 80 " 20 00 Dbl.case,16 00 1/2 " 8 00 10 lbs., 15 00
" " Steel Perforating Rule	1% font, 5 90	1 font, 3 oo 1 " II 25 12 " 8 35 12 " 6 75 1 " 5 45	1 font, 3 00 1 " 11 25 1 " 15 40 1 " 12 20 1 " 5 45 50 lbs., 12 50
2 " full-length " (Brass) Cherry Reglet, Furniture and Side Sticks Brass Curvatures " Braces, Dashes, Circles and Ovals.	25 " 6 25 10 " 1 60 1 " 1 00 30 yards, 1 50	50 " 12 50 10 " 1 60 1 ", 1 00	75 " 18 75 10 " 1 60 1 " 1 00
Hollow Quads for " "Corner " 2 Point Brass, 7 ems long . Angular "	3 sets, 60 2 00 1 1 75 1 2 35 1 2 60	1 60 10 sets, 2 00 1 font, 1 50 3 00 2 3 50 2 4 70	5 00 3 5 25 3 7 05
Walnut, Brass-Lined "3 ×24" Pocket Comp. Rule Case, with 12 Rules Hartford "Stick Rack Brass-Lined Single-Column Galley " "Double " "	1 1 50 1 1 50 2 4 00 2 5 00	1 2 10 1 40 1 1 50 1 1 50 4 8 00	1 2 10 1 1 40 1 1 50 1 1 50
" " Job Galley, 9×13 and 14×20 . Common Wood Galley, 7×16	1 each, 6 50 2 1 00 2 pair, 2 00 1 5 00	1 each, 6 50 3 1 50 4 pair, 4 00 1 5 00 1 dozen, 2 00	4 2 00 5 pair, 5 00 1 15 00 1½ doz., 3 00
Saw, Wood Miter Box, Type Measure Peerless Benzine Can, Benzine Brush Liye-Brush and Box of Lye Roller Bearers, Roller Brackets Spring Bodkin, Annex Type Box Bellows, Shooting Stick, Planer Ligvitæ Mallet, 6-inch Imp'd Ink Knife	1 each, 3 40 1 " I 15 1 " I 20 1 pair ea., I 00 3 each, I 95 1 " 2 25 1 " I 40	1 each, 3 40 1 " 1 15 1 " 1 20 2 pair ea., 1 95 4 each, 2 60 1 " 2 25	1 each, 3 40 1 " 1 15 1 " 1 20 3 pairea., 3 20
Spring-Tongue Gauge Pins Extension Feed Guides Radiating Sheet Supporters Little Giant Auxiliary Grippers	1 dozen, 1 20		1 set, 1 00 3 " 10 10

Estimates for Job Offices.

TYPE AND TOOLS—CONTINUED.	FOR A SMA		FOR A MEDI			FOR A CO		
Boxwood Quoins	100 2 dozen, 1	75 5 00 50	200 4 dozen, 2	, 10	00 !	2	, 15 1	00
Wood Rule	2 fonts,	14 00	5 yards, 4 fonts,			10 yards 6 fonts,		20
" Case (Regular)	2	12 20	4	4	40	6	6	бо
XX Strong News Cases	9 pair,		15 pair,			21 pair,		60
Paterson " (Strong Slat)	0	7 20	10		00	2		00
Labor-Saving Rule Cases	4	4 60			бо			бо
" " Lead "		·	1		00	3	3	00
" Slug "	1		1	I		9	_	
Standard Metal "" "	1	I 50 I 25	1		50 1 25			25
Border Case, Lamp Holder	1 each,	2 00	2 each,			2 each,	4	
Double Stand, with Racks	3	13 50	5	22				00
Standing Galley (size of Double Stand) . 20-Case Cabinet, Full Size, Galley Top	9	76 oo	1 2	12 (00	1 imp'd	114	
Eagle "	4	70 00	o .	114	00	1		00
Eureka Combination Cabinet, No. 1	1	22 00	1	22	00	î	,	00
" Chase Cabinet, No. 1			1	15				00
" Ink Cabinet, with Stone Black and Colored Ink		5 00	1	18		1		00
	1 each,		1 each,			1 each.		00
Upright Mitering Machine	1	14 00	1	14		,		
Little Giant Rule Shaper (Patent Gauge)	ĺ					1		00
Elm City Card Cutter	1	10 00	1	30 (00
Imposing Stone and Frame, 2-in. Marble	22×40,	25 00	32×50 ,			Cabinet		
7×11 Universal Job Press	, , , ,	-J		200			200	
10×15 " " "	1 :	275 00	1	275	00		275	
13×19 " " "			2 sets,		-	sets,	375	00
Ink Fountain			2 50 65,	50 (00	3		00
Boxing Presses		7 00		13				00
" Type and Tools	07 17	5 00	05 1 1	7 (00 *1-		00
Paragon Paper Cutter	25 inch,:	110 00	25 inch, 2 H. P.,	110	00	ouinch,	175	00
Darter I ortable Steam Engine and Doner			2 11. 1 .,	325 (· · · · · · · · · · · · · · · · · · ·	450	00
	\$11	75 00	\$24	450 0	00	\$38	375	00

Desirable Additions.

See page	52—Cottrell Pony Cylinder Press. Bed, 18×22; Matter, 15×19 \$1250 c	0
66	55—Cranston " " " 18×25; " 13×21 1350 o	0
66	49—Sedgwick Paper Jogger, for Cylinder Presses	0
4	43—Wetter Consecutive Numbering Machine 25 o	0
"	69—Herr Wire Stitching Machine	0
6.6	44—Hickok Paging and Numbering Machine	0
4.6	24—Elm City Counting Machine 8 o	0
6.6	23—Hickok Corner Cutter 60 o	0
4.6	50—Black & Clawson Perforating Machine 100 o	0
**	24—Curving Machine, with Square Dies	0
"	26—Eyeleting and Punching Machine 20 5	0
"	6—Elm City Bronzing Pad	0
44	27—Engraver's Tools	O
6.6	71—Tablet Press	0

Estimates for Weekly Newspapers.

For correct measurements Including all necessary material, excepting Press. The proper size of Press will be found on pages 55 and 80. for Chasps and all articles marked * see none 21

TYPE AND NECESSARY TOOLS.	5-COLUMN FOLIO. SHEET, 20 X 26 IN.	6-COLUMN FOLIO. SHEET, 22 X 30 IN.	7-COLUMN FOLIO. SHEET, 24 X 35 IN.	8-COLUMN FOLIO. SHEET, 26 X 40 IN.	9-COLUMN FOLIO. SHEET, 30 X 44 IN.
6 Point Roman and Italia				110 lbs. \$ 70 40	160 lbs., \$102 40
8 " " " " " " " " " " " " " " " " " " "	160 lbs., \$ 83 20	160 lbs., \$ 83	210 lbs., §	910 " " nog	260 " 135
" " "	160 " 73 60	, ,, 097	., 097	310 "	410 "
Disnlay Type, with Spaces and Quads	20 fonts, 100 00 2	to fonts, 100	25 fonts,	25 fonts,	30 fonts, 150 00
Head Rules*	Ĭ.	, No. 361, I	5, No. 362.	5, No. 362,	5, No. 363, 255
8 Point Column Rules for first page*	4 2 12	5	6 4	7 5	∞
8 " " other pages *	12 7 20	15 10 05	18 r3 r4	21 16 8o	32 29
8 " " " Column lengths		: 10-in. long,	2 11-in. long,	2 12-in. long, 80	2 14-in. long,
8 " " " " " " " " " " " " " " " " " " "	3	34	251/2 " 37	26 " 40	27 "
6 " Brass Slugs for Headings*	I 40	1 75	7	7	7 2 45
3 " Leads for Chases*	4 each, I 04	ach, I	4 each, I	4 each,	4 each, I
" Adv'g	75 3 75 75		100 5 00		150 7 50
2 " " 304.26%"			20 I	20	30
" Cross "	20 I 60	н	30 2		40 3
5 " " " 361,262,"	5		10 I		
" Leads	35 lbs., 6 30	45 lbs., 8 10	55 lbs., 9		75 lbs., I
2 " " 262% "	10 " I 80	10 " I 8c	15 " 2	15 " 2	20 " 3
sanls "	10 " I 8o	15 " 2 70	20 " 3	25 " 4	30 " 5
C	,,	5 " 90	10 " I	10 " I	15 " 2 70
12 " Brass Foot Slugs, 13".	20 3 00	24 3 60	28 4 20		36
12 " " 262%"	•	2		က	4
Brass Dashes. 13 "	7	75 7	100 ro oo	100 ro oo	150
	. 01	25 2		30	35
•	61	30 2	60 5	60 5 40	901
Steel Composing Rules, '13 ".	3 60	හ	4	4	ಬ
" Make-up " 13 "	1 25		1 25	1 25	1 25
" and Comp. Rules. 26%"	1 each. 75	1 each.	1 each. 75	1 each. 75	1 each

																							_				_			-				
10 ea. 1 to 5, 10 00 2 prs. Twin. 30 00	9	44 00	2 00	4 00	3 75		3 75	-	22 50	12 00	pairs, 25 60	00 6	10 00	30 00	2 00	ach, 10 75	22 00	11 50	lbs., 20 00	38 00	2 00	2 70	I 20	r 4 pages, 77 oo	1 each, 1 20	I 50	k key, 12	1 each, r 50	06 I	,		3 8		\$1409 70
10 ea. 1 to 4, 8 co 10 c 2 pres. Twin. 27 co 2 p	8 50	36 00 22	8	3 33 24	8	I 00 I	3 00 5		18 00 5	12 00 1	pairs, 19 20 16	7 20 10	10 00 2	30 00 1	I 60 5	th, 10 75 le	22 00 1	20	s., 16 00 50	38 00 1	4 50 1	2 70 3	1 20 2	pages, 45 oo Fo	, I 20	I 50	key, 9 50	, I 50	_	ls., 3 00 60	s., ro oo 100	3 00 1		\$911 o7
8 2	7 70	28 00 18	5 00 2	2 67 20	3 00 4	I 00 I	3 00 4	2 50 1 each	I8 00 4	12 00 1	14 40 12	7 20 8	5 00 2	30 00 1	I 60 4	10 75 1 eac	22 00 1	7 50 1	10 00 40 lb	38 00 1	4 00 1	2 25 3	1 20 2	ages, 40 co For 2	I 20 1 each	75	key, 9	I 50 1 each		, 2 50 60 yd	-	3 00 1		\$770 20
3, 6 00 10 ea. 1 to 4, 8		24 00 14	2 50 2	2 17 16	2 25 4	I 00 I	2 25 4	2 50 1 each,	r3 50 4	12 00 1	12 80 9 pairs,	5 40 8	5 00 1	30 00 1	I 20 4	ro 75 1 each,	22 00 1	7 50 1	ro oo 25 lbs.,	38 00 1	3 50 1	25	I 20 2	s, 35 00 For 2 ps	1 20 1 each,	75 100	y, 9 50 3 doz. &	1 50 1 each,	I 90 I	2 50 50 yds.,	5 oo 50 lbs.,	3 00 1		\$668 o8
oo 10 ea. 1 to 3, 6 oo 2 nrs. Twin. 23 oo		20 00 12	50 1	84 13	25 3	8 1	25	20	50 3	8 1	9 60 8 pairs,	5 40 6	00 1	00 1	20 3	75 1 each,	00 1	50 1	10 00 25 lbs.,	38 00 1	3 00 1	80 3	20 2	35 oo For 2 pages	20 1 each,	75 100	50 3 doz. & ke	1 es		. 50 50 yds.,		00 1	-	95
10 ea. 1 to 3, 6 oo	4 each, 6	10 20	1 2	111 I	3	1 , 1	3	1 each, 2	3 I3	1 12	6 pairs, 9	6 5	1 5	1 30	3	1 each, ro	1 22		25 lbs., ro	1 38	1 3	3	2	For 2 pages, 35	1 each, I	100	2 doz. & key, 6	1 each, 1	,, ,	50 yds., 2	25 lbs., 5	1 3	_	\$591
Take-Slugs, Numbered	" Side and Foot Sticks*	Single-Column Brass-Lined Galleys	Double " " " " oldung	Galley End-Locks	6-inch Screw Composing Sticks, 21/4 inch, deep .	10 " " 2½ " "	Lamp Holders	12×18-in. Ink Stone, 6-in. Improved Ink Knife.	Double Stands with Racks	Standing Galley, size of Double Stand	News Cases (our XX strong)	, , , , qof	Galley-Rack with 10 Iron Brackets	Proof Press, complete with Hand Roller	Spring Bodkins	Bellows, Rule and Lead Cutter, Type Measure	Combination Cabinet, No. 1, for Sorts and Quads	Van Bibber Composition Kettle	Roller Composition	20-case full-size Cherry Cabinet, with Galley Top	Electrotype News Heading (approximate price).	" Page " "	. Column " "	Imposing Stone and Frame (3-inch marble)	Lye Brush and Box of Lye	Boxwood Quoins for Galleys	Hempel, or Peerless Steel Quoins, No. 2	Planer, Mallet, and Iron Shooting Stick	Saw and Wood Miter Box	Furniture and Side Sticks, assorted	News Ink	Form Truck	DOMING and Carting	Total

Botimates for Wookhy Newspapers.

Including all necessary material excepting Press. The proper size Press will be found on pages 55 and 80. For correct measurements for Chases and all articles marked *, see page 81.

	4-COLUMN QUARTO. SHEET, 22 X 32 IN.	5-COLUMN QUARTO. SHEET, 26 X 40 IN.	6-COLUMN QUARTO. SHEET, 30 X 44 IN.	7-COLUMN QUARTO. SHEET, 35 X 48 IN.	8-COLUMN QUARTO. SHEET, 40 X 52 IN.
6 Point Roman and Italic			110 lbs., \$ 70 40	160 lbs., \$102 40	210 lbs., \$134
, , , , , , , , , , , , , , , , , , , ,	160 lbs \$ 83 20	260 lbs., \$135	et.	310 " 161	410 "
, , , , , , , , , , , , , , , , , , , ,)	310 "	360 " 165 6o	460 " 211 60	,, 099
Display Type, with Spaces and Quads.	S.	25 fonts,	30 fonts, 150 00		40 fonts,
	9, No. 361, I 7I	9, No. 361, 2 16	9, No. 361,	9, No. 362, 3 42	9, No. 362, 3 78
8 Point Column Rules for first page *	H	. 4	5	6 4	7 5
	21 9 87	28	35 23 45	42 30 66	49 39
" "	7-in. long,	2, 9-in. long,	10-in. long,	2, 11-in. long,	2, 12-in. long,
2, " " " " " " " " " " " " " " " " " " "	2, 31, " 24	2, 41/2 "	2, 5 " 34	2,51/2 " 37	2,6 " 40
" Brass Slugs fo	H	11 2 09	7	11 2	11 3
33	8 each, 1 76	8 each, 2 08	8 each, 2 40	8 each, 2	8 each, 2
", Adv'g	ຸ ຕ	100 5	0 7	200 ro	250 12
" "	15 1 20	20	30 2 40	40	50 4
", Cross	20 I 60		3	50 4 00	60 4 80
5 " " 361, 262%"	5 60	10	15 I 80	15	20
" Leads.	45 lbs., 8 ro	65 lbs., 11 70	75 lbs., 13 50	85 lbs., 15 30	100 lbs.,
2 " " 262%"	10 " I 80	15 " 2 70	20 " 3 60	25 " 4 50	,, 08
" Slugs.	15 " 2 70	25 " 4	30 " 5 40	9	40 "
6 " " 262% "	2 "	10 " I 8o	15 " 2 70	20 " 3 60	25 " 4
" Brass Foot Slugs,	4	40	48 7 20	. 99	64
(2 " " 262%"		4			œ
ass Dashes,	75 7 50		150 IS 00		
" Rule Dashes, No. 336 or 361, 13 ems	. 67	25 2 50	25 2 50		30 3
" " " 304, 13 "	64	60 5 40	100 9 00	150 r3	200
Steel Composing Rules, 13 "		4 80	4 80	5 I	
" Make-up " 13 "	1 25	1 25	1 25		1
" and Comp. Rules, 262%"	1 each, 75	1 each,	1 each, 75	1 each,	1 each,

Estimate for Music Type, Etc.

150 lb Diamond Music, No. 3	3480 00
200 fb Agate Music, No. 3	480 00
200 th Nonpareil Music, No. 3	400 00
100 to 10 Point Tonic Sol Fa Music	82 00
55 th 6 Point Roman and Italie	35 20
110 b 9 " " "	52 80
110 tb 10 " " "	50 60
15 Fonts of Display Type, with Spaces and Quads say	75 00
8 Sets Music Cases @ \$5	40 00
5 Pairs News Cases (our XX strong) @ \$1.60	8 00
4 Double Stands with Racks @ \$4.50	18 00
1 Cabinet, containing 20 Cases	38 00
4 Twelve-inch Composing Sticks	4 60
2 Eight-inch Composing Sticks	I 60
6 Brass Bottom and Lined Job Galleys, 10×16, @ \$3.00	18 00
6 Common Galleys, Brass Lined, 10×16, @ \$2.00	12 00
1 Imposing Stone and Frame, No. 12	30 00
20 Chases, 10×14 inside, @ \$1.45	29 00
50 th Standard Metal Furniture	12 50
6 Dozen Hempel's Steel Quoins @ \$2.50	15 00
2 Keys for Hempel's Steel Quoins	1 00
2 each, Mallets, \$1.00—Planers, \$1.00—Iron Shooting Sticks, \$1.00	3 00
1 Proof Press, 16×33 inches	60 00
50 Yards Cherry Furniture, Reglet and Side Sticks	2 50
100 lb Nonpareil and Pica Slugs, uncut	16 00
100 to Nonparen and Fica Sings, uncut	10 00
Total	1964 80

Duitable Dize Presses.

For Five, Six, Seven, Eight or Nine-Column Folio Newspaper, and Four, Five or Six-Column Quarto Newspaper:

Cottrell Air-Spring	Country	Press.	Bed,	33×47	(see	page	54)				. :	\$1150 00
Cranston Regular	"	"	""	33×48	("	"	55)					1200 00

For Seven-Column Quarto Newspaper:

Cottrell Air-Spring, Extra Heavy, Two-Roller Press. Bed, 40×54 (page 52). . \$4000 00 Cranston Two-Revolution " " 42×60 (" 55). . 4500 00

For Eight-Column Quarto Newspaper:

Cottrell Two-Revolution Two-Roller Press. Bed, 42×60 (see page 53) . . . \$5300 00

Where a small-sized newspaper and extra fine book or cut work is to be printed on same Press, it will be well to select a smaller size Press of a higher grade than the Regular Country, for which see pages 52 and 55. For all sizes of Washington Hand Presses see page 51.

Standard Sizes of Newspapers

9-COLUMN 29×44 $27 \times 42\frac{1}{4}$ $20\frac{3}{8} \times 27$ $30\frac{3}{8} \times 47$ 1 1 1 2 27 1 2 27 2 27 2 20 3 × 3 4 each $21\frac{5}{8} \times 28\frac{1}{8}$ FOLIO. 4 eacl 264 32 32 7 7 7 28 7 28 $18\frac{1}{9} \times 24$ $27\frac{2}{3} \times 42\frac{1}{2}$ $19\frac{3}{9} \times 25\frac{1}{5}$ 8-COLUMN 26×40 $24 \times 37\frac{3}{4}$ $\begin{array}{c} 24\frac{1}{2} \times \frac{3}{8} \\ 18 \times \frac{3}{4} \end{array}$ 2 pairs 4 each each FOLIO. $\begin{array}{c} 1083 \\ 5 \end{array}$ 6-COLUMN 7-COLUMN × 235 $15\frac{5}{6} \times 22$ $\begin{array}{c} 24 \times 35 \\ 22 \times 33 \end{array}$ 4 each FOLIO. 22½ × 3 15½ × 3 4 each 213 24 24 95 22×30 20×283 $\times 33\frac{1}{4}$ $14\frac{3}{4} \times 21$ 2 pairs 4 each $13\frac{1}{2} \times 20$ FOLIO. 203 133 × 3 4 eacl *213×285 193×265 5-COLUMN 2 chases $\begin{array}{c} 20 \times 26 \\ 18 \times 24 \frac{1}{2} \end{array}$ 114×18 1833 × 111 × 111 × 121 × 4 each each FOLIO. Length of 8 Point Column Rules, Inside Pages1 Length of 3 Point Brass Leads for Side of Chases Length of 3 Point Brass Leads for Head of Chases Number of Side and Head Brass Leads required . . Total Number of Column Rules required . . Length of Head Rules and Slugs (Pica ems) Number of 6 Point Brass Head Slugs required Number of Side and Foot Sticks required . . . Number of Head Rules required . . Size of Chases, over all, for each Side Size of Matter for each Side, over all For Standard Size of Paper Size of each Page of Matter CUT TO ORDER. . . Number of Chases required Size of each Chase, inside Size of Side Sticks . Width of Backs . . Width of Outside Iron Width of Cross-Bar Size of Foot Sticks MATERIAL TO BE $242\frac{1}{2}\times55\frac{1}{2}$ 40×52 $37\frac{2}{4} \times 50\frac{1}{4}$ $18\frac{1}{5} \times 24$ 4-COLUMN 6-COLUMN 6-COLUMN 7-COLUMN 8-COLUMN pairs $24\frac{1}{2} \times \frac{3}{8}$ QUARTO. QUARTO. 18×3 each each 00 35×48 $33\frac{1}{4} \times 46\frac{1}{4}$ $15\frac{1}{5} \times 22$ 38×51 3 17 × 23 5 221 1522 × 83 1542 × 83 24 × 84 pairs 8 each 8 each 30×44 $28\frac{1}{2} \times 42$ $13\frac{1}{2} \times 20$ QUARTO. †354×47 213 × 31 20\frac{3}{3} \times \frac{3}{3} \times \frac{3} \times \frac{3}{3} \t 2 pairs 8 each 193 40 40 11 11 12 14 14 QUARTO. 26×40 24½×38 114 × 18 †285×43 193 × 265 8 each 188 × 3 114 × 3 8 each 173 32 372 372 9×14 24×35 $15 \times 22 \times 35$ QUARTO. $\begin{array}{c} 22 \times 32 \\ 19\frac{2}{3} \times 30 \end{array}$ 143×3 87×1 88×2 8 each 8 each

The following table of sizes is based upon the standard sizes of news paper, with columns 13 ems wide and 8 Point column rule.

We advise the adoption of these sizes, especially in starting new papers, or putting in a new outfit, thereby

gaining desirable uniformity.

See estimates of cost on pages 76 and 78.

* For five-column folio we name news chases.

For four, five and six-column quartos, twin chases with bars. Size inside each chase (* and †) includes the width of cross-bar. For prices see estimates on pages 77 and 79. For all other sizes twin chases should be employed. See illustrations on pages 18 and 19.

The "size of chases over all" for seven and eight-column quartos, is the size of two pairs over all. These measurements, with the "size of matter for each side, over all," show the size press necessary to print one side of paper—see pages 51 and 80 Column rules can be notched under at top, to admit the use of brass head slugs running across the top of all columns, if so ordered Length of column rules for first page determined by size of heading, or say about two inches shorter than the others.

Table for Newspaper Estimates.

WIDTH OF STANDARD COLUMN, 13 12-POINT EMS.	5½ POINT.	6 POINT.	7 POINT.	8 POINT.	9 POINT.	10 POINT.
Number of ems in a line	284	26	22%	191	171	153
Solid lines in 1000 ems	351	381	447	511	573	64-1-
Inches in 1000 ems	211	3 3	4.5	511	$ \begin{array}{r} 57\frac{3}{4} \\ 7\frac{1}{8} \\ 47 \end{array} $	$\begin{array}{c} 64\frac{1}{10} \\ 8\frac{7}{8} \\ 54 \end{array}$
2 Point leads in 1000 ems of leaded matter	26	29	$\frac{4^{\frac{2}{5}}}{35}$	41	47 ⁸	54
2 Point leads in column, 4 column paper	132	124	110	99	90	82
2 Point " " 5 " "	170	160	142	128	116	107
2 Point " " 6 " "	190	178	158	142	129	119
2 Point " " 7 " "	209	196	174	157	142	131
2 Point " " 8 " "	221	207	184	166	151	138
2 Point " " 9 " "	266	250	222	200	182	167
Weight of 2 Point leads in 1000 ems of leaded					102	101
matter	6 oz.	7 oz.	81 OZ.	10 oz.	111 oz.	13 oz.
Weight of 2 Point leads needed to lead 1000	0 02.	. 02.	02 02.	10 02.	112 021	10 021
ems of solid matter	81 OZ.	91 OZ.	11 oz.	12½ oz.	14 oz.	16 oz.
	2	2		2		

The weight of leads in 1000 ems of leaded matter and the weight needed to lead 1000 ems of solid matter would be approximately the same in any measure.

Book-work Measurement.

		20	Ems	PICA.			22	Ems	PICA.	
USEFUL TABLE FOR BOOK WORK,	POINT	Ł	F	F	POINT	F Z	F Z	F Z	F Z	F
In Four Standard Measures.	6 POI	8 POINT	O POINT	TNIO4 11	2 POI	FNIO4 9	8 POIN	TO POINT	T POINT	12 POINT
No. of ems in a line No. of solid lines in 1000 ems No. of inches in 1000 ems No. of 2 Point leads in 1000 ems of leaded	40 25 21 21 10	30 33 ¹ / ₃ 3 ² / ₃	24 41 ² 5 ³ 5 ³	21 6 45 3 7	20 50 83 83	$\frac{44}{22\frac{3}{4}}$ $\frac{17}{8}$	33 30 ¹ 3 ³ / ₈	$ \begin{array}{r} 26_{5}^{2} \\ 38 \\ 5_{\frac{1}{4}} \end{array} $	$ \begin{array}{r} 24 \\ 41\frac{2}{3} \\ 6\frac{3}{8} \end{array} $	$\begin{array}{c} 22 \\ 45\frac{1}{2} \\ 7\frac{1}{2} \end{array}$
natter No. of 3 Point leads in 1000 ems of leaded	19	27 25	35 32	39 36	43	17 16	24	32	36	39 37
matter	111				40	10		1 - 0		16
	-	24	Ems i	PICA.			26	Емѕ	PICA.	
No. of ems in a line	$ \begin{array}{r} 48 \\ 203 \\ 1\frac{3}{4} \end{array} $	$ \begin{array}{r} 36 \\ 27\frac{3}{4} \\ 3\frac{1}{8} \end{array} $	$28\frac{4}{5}$ $34\frac{3}{4}$ $4\frac{7}{8}$	$\begin{array}{c} 26\frac{1}{6} \\ 38\frac{1}{4} \\ 5\frac{7}{8} \end{array}$	$24 \atop 41\frac{2}{6\frac{7}{8}}$	$ \begin{array}{r} 52 \\ 19\frac{1}{4} \\ 1\frac{5}{8} \end{array} $	$\frac{39}{25\frac{3}{4}}$ $2\frac{7}{8}$	$\begin{array}{c} 31\frac{1}{5} \\ 32 \\ 4\frac{1}{2} \end{array}$	$28\frac{1}{3}$ $35\frac{1}{3}$ $5\frac{3}{8}$	$ \begin{array}{r} 26 \\ 38\frac{1}{2} \\ 6\frac{3}{9} \end{array} $
matter	16	23	29	33	36	15	21	27	31	33
matter	14	21	27	31	34	13	19	25	29	32

The Rare of Rollers.

New rollers should be allowed to season, from four days to one week, before being

When not in use they should be kept in a cool, dry place, free from dust and currents of air; and when they have been used in ordinary black inks, new rollers may be set away without washing. When they are to be used, wash them about one hour previous.

Bear in mind that unequal setting in bearings, or too strong pressure against the form, or on a cylinder, is one of the greatest causes of a roller stripping from the stock,

or the destruction of its face.

Tumber of Leads to the Pound.

Table showing the approximate number of 2 Point and 3 Point Leads contained in a pound. For 1 Point Leads, multiply the 2 Point columns by 2. For 1½ Point Leads, multiply the 3 Point columns by 2. For 6 Point Slugs, divide 3 Point columns by 2.

EMS LONG.	2 POINT.	3 POINT	EMS LONG.	2 POINT.	3 POINT.	EMS LONG.	2 POINT.	3 POINT.	EMS LONG.	2 POINT.	3 POINT.
3 4 5 6 7 8 9 10 11 12 13 14	288 216 168 144 123 108 96 84 78 72 66 61	192 144 112 96 82 72 64 56 52 48 44 41	15 16 17 18 19 20 21 22 23 24 25 26	57 54 51 48 45 42 40 39 37 36 34 33	38 36 34 32 30 28 27 26 25 24 23 22	27 28 29 30 31 32 33 34 35 36 37 38	31 30 30 29 28 27 26 25 24 24 23 22	21 20 20 19 19 18 17 17 16 16 15	39 40 41 42 43 44 45 46 47 48 49 50	22 21 21 20 20 19 19 18 18 18 17 17	15 14 14 14 13 13 13 12 12 12 11 11

Relative Proportion of Type Bodies.

Table showing the number of ems of different bodies contained in 1000 ems space of any given body. Also the weight and space occupied by 1000 ems of any body. Also the number of ems of any body, and the number of inches, in one pound.

1000 EMS OF	3½ POINT.	4½ POINT.	5 POINT.	5½ POINT.	6 POINT.	7 POINT.	8 POINT.	9 POINT.	10 POINT.	11 POINT.	12 POINT.	WEIGHT.	SQ. INCHES.
$3\frac{1}{2}$ Point = $4\frac{1}{2}$ Point = 5 Point = 5\frac{1}{2} Point = 7 Point = 8 Point = 9 Point = 10 Point = 11 Point = 12 Point =	1653 2041 2469 2940 4000 5224 6612 8164 9876 11756	1235 1493 1780 2420 3160 4000 4940 5972 7112	490 810 1210 1440 1960 2560 3240 4000 4840 5760	405 670 827 1192 1620 2116 2680 3308 4000 4760		250 413 510 617 735 1306 1653 2041 2469 2939	192 316 391 473 563 766 1266 1563 1891 2250	151 250 309 373 445 604 790 1236 1492 1778	122 203 250 303 360 490 640 810 1210 1440	101 167 207 250 297 405 529 670 828 1190	85 141 174 210 250 340 445 564 696 840	$\begin{array}{c} 10 \text{ oz.} \\ 1\frac{1}{16} \text{ lbs.} \\ 1\frac{1}{4} \text{ lbs.} \\ 1\frac{1}{16} \text{ lbs.} \\ 1\frac{1}{16} \text{ lbs.} \\ 2\frac{1}{2} \text{ lbs.} \\ 3\frac{5}{16} \text{ lbs.} \\ 4\frac{1}{4} \text{ lbs.} \\ 5 \text{ lbs.} \\ 6\frac{1}{4} \text{ lbs.} \\ 7\frac{1}{4} \text{ lbs.} \\ \end{array}$	6.94 9.44 12.35 15.62 19.29
Ems in 1 lb.	1600	960	790	650	550	400	300	240	200	160	140		3.75
Ems in sq. inch	2231	256	2071	1711	144	105 ‡	81	64	514	425	36	41 oz.	

American Point System.

NAME UNDER POINT SYSTEM.

BASED ON OUR PICA BODY. ONE POINT=ONE-TWELFTH OF PICA.

To the intelligent printer the advantages of the American Point System are too apparent to need explanation further than the following list will give. We also illustrate, on page 124, the system of nicks in use by this foundry, as applied to the Point System, from 3 to 72 Point inclusive. Customers, in ordering, will designate the size of body by the number of Points. If the old names are used our Old-System bodies will be supplied. The bodies indicated by heavy type conform to both systems, and printers having type in their offices upon these bodies will require no change in them in adopting the Point System.

NAME UNDER OLD SYSTEM.

AME	UNDE	R POIN	IT SY	ST	EN	1.											ľ	NAME UNDER OLD SYSTEM.
	3-Pc	int b	ody															Excelsior.
	$3\frac{1}{2}$	"	"															Brilliant.
	4	66	66															Semi-Brevier.
	$4\frac{1}{2}$	"	"															Diamond.
	5	"	"															Pearl.
	$5\frac{1}{2}$	66	44															Agate.
	6	"	"															Nonpareil.
	7	"	"															Minion.
	8	"	44															Brevier.
	9		"															Bourgeois.
	9			•	٠	•	•	:	•	٠	٠	•	•	٠	٠	•	٠	3-line Excelsior.
	10	"	66															Long Primer.
	11	"	"															Small Pica.
	1 2	"	"															Pica.
	14	66	"															(2-line Minion.
	14			٠	٠	٠	٠	٠	•	•	٠	٠	٠	٠	•	٠	٠	English.
	16	"	66															2-line Brevier.
	4.0	"	66															Great Primer.
	18	••		٠	•	٠	٠	•	٠	٠	٠	•	٠	٠	٠	٠	•	3-line Nonpareil.
	00	66	66															(2-line Long Primer.
	20		•	•	٠	٠	•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	Paragon.
	22	"	"															2-line Small Pica.
	24	"	"															2-line Pica.
	28	"	"															2-line English.
	30	"	4.6															5-line Nonpareil.
	20		66															(3-line Small Pica.
	32	••	٠.	٠	٠	٠	٠	٠	٠	•	•	٠	٠	٠	٠	٠	٠	4-line Brevier.
	0.0	"	-66															(2-line Great Primer.
	36			٠	٠	٠	•	٠	٠	٠	٠	٠	٠	•	٠	٠	٠	(3-line Pica.
	40	66	66															Double Paragon.
	42	"	4.6															7-line Nonpareil.
		"	66															(4-line Small Pica.
	44	••	••	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	(Canon.
	48	44	4.6															4-line Pica.
	F 4	"	6.6															5-line Small Pica.
	54.			•	•	•	٠	٠	٠	•		٠	•	•	•	٠	٠	9-line Nonpareil.
	60	4.6	4.6															5-line Pica.
	72	"	66															6-line Pica.

PRICE LIST OF TYPE

MADE BY

MacKellar, Smiths & Jordan Foundry

PHILADELPHIA, PA.

This List gives the name, size, and price of all fonts of type shown in the Specimen Book.

Fonts marked with an asterisk (*) are provided with figures.

Spaces and Quads of all sizes are made up in fonts of one pound and over, but do not accompany Job Fonts, excepting those of our larger bodies, unless specially ordered.

POINT	Allemanic.	POINT	Antique.
20	Two-line Long Prim*8A, 20 a\$4 00	8	Brevier, No. 3*36A, 70 a\$4 05
24	Two-line Pica*6A, 14a 4 40	8	5*36A, 70 a 3 80
36	Two-line Great Prim*5A, 10 a 5 40	8	6*36A,70a 3 50
40	Double Paragon*4A, 7a 5 30	9	Bourgeois*36A, 70 a 4 25
48	Four-line Pica*3A, 5a 7 10	9	No. 5*36A, 70 a 4 10
		10	Long Primer*22A, 32 a 3 95
	American.	10	No. 2*36A, 52 a 4 15
10	Long Primer*22A, 32 a 3 00	10	3*36A, 52 a 4 40
12	Pica*20A, 25 a 3 15	10	5*36A,52 a 4 o5
18	Great Primer*14A, 18a 3 65	10	6*36A,52 a 3 80
24	Two-line Pica*10A, 14a 4 90	11	Small Pica*22A, 28a 3 60
36	Two-line Gt. Primer*6A, 8a 5 60	12	Pica*22A,28a 4 15
		12	No. 2*22A, 32 a 3 80
	Anglo-Gothic.	$\begin{array}{ c c }\hline 12\\12\\ \end{array}$	3*25 <i>A</i> ,32 α 4 30
12	Pica*8 <i>A</i> ,20 <i>a</i> 3 20	$\frac{12}{12}$	5*25A,32α 4 20
18	Great Primer*8A, 18 a 3 90	18	6*25A,32a 3 55
22	Two-line Small Pica*6A, 14a 4 50	18	Great Primer*14A, 14a 4 50
	1 WO-1111C SHIMIT I 1CM 021, 14 Cm. 4 30	18	No. 2*14A, 20 a 4 45
	Angular Text.	18	3*18A,28a 5 30
	-	18	5*18A,28a 5 80 6*18A,28a 4 80
12	Pica*8A, 20 a 2 85	20	Paragon*181,28 a 4 80
18	Three-line Nonpareil *6A, 14a 3 25	22	Two-line Sm. Pica*10A, 14a 6 10
24	Two-line Pica*5A, 10 a 3 70	22	No.2*14A, 20 a 5 70
		$\frac{22}{24}$	Two-line Pica, No. 2*10A, 14a 5 95
	Antiquarian.	24	No. 5*10A, 20 a 6 30
10	Long Primer*15A,42a 3 60	24	6*10A,20 a 5 50
		28	Two-line English*10A,20a 7 70
	Antique.	28	No.5*7A, 14a 7 55
5	Pearl*36A,70a 3 15	36	Two-line Gt. Prim*5A, 6a 775
$5\frac{1}{2}$	Agate, No. 5*36A, 70 a 2 95	36	No. 2*10A, 14a10 45
$5\frac{1}{2}$	No. 6*36A, 70 a 2 50	36	5*7 <i>A</i> , 10 a 9 00
6	Nonpareil*36A,70 a 3 60	36	6*10A, 14a 9 00
6	No. 2*36A, 70 a 2 95	44	Four-line Sm. Pica*7A, 10 a12 10
6	3*36A,70 a 3 15	44	Canon
6	4*36A,70a 3 35		
6	6*36A,70 a 3 05	44	Canon, No.5*5A, 7a12 50
7	Minion*36A, 70 a 3 75	48	Four-line Pica*7A, 10 a16 15
7	No.5*36A, 70 a 3 60	60	Five-line Pica*5A, 6a19 90
8	Brevier*36A, 70 a 4 50	60	No. 2*5A, 6 a15 60
8	No. 2*36A, 70 a 3 85	60	3*3A, 4a18 15
	8	5	

POINT	Antique Condensed.	POINT	Antique Extended.
6	Nonpareil*52A,70a\$3 10	24	Two-line Pica*5A\$3 15
8	Brevier*36A, 70 a 3 40	28	Two-line English*5A,6a 8 45
8	No. 4*36A, 52 a 2 85	28	No. 2*5A 4 20
10	Long Primer*36A, 52 a 3 65	32	Three-line Sm. Pica*3A, 4a 9 70
10 10	No. 2*36A, 52 a 3 60 4*30A, 52 a 3 15	48 48	Canon*3 A , $4a$ 19 60 Four-line Pica, No. 2*3 A , $4a$ 19 60
12	Pica*36A,32 a 3 95	40	Four-time Fica, No. 2 "5A, 4a19 60
12	No. 2*25A, 42 a 3 95		Antique Extra Condensed.
12	4 *22.4 1.2.0 2.15	8	Brevier*36A, 70 a 4 00
12	Two-line Nonpareil \ *36.4	10	Small Pica*36A, 52 a 4 40
	12-point, No. 3	12	Pica*25A,42a 4 60 Great Primer*18A,32a 4 80
14	English, No. 4*22A, 42 a 3 80	18 22	Two-line Sm. Pica*16A, 28 a 5 40
16 18	Two-line Minion*25A 2 40 Great Primer*22A, 28a 4 30	$\frac{22}{28}$	Two-line English*14A, 20 a 6 55
18	No. 2*22A, 28 a 4 70	28	No. 2*12A, 20 a 7 10
18	4*18A,28a 3 95	36	Two-line Gt. Prim*14A, 20 a 8 35
20	Two-line Long Primer*22A 2 90	44	Canon*7A, 10 a11 25
22	Two-line Small Pica*18A 2 65	48	Four-line Pica*7A, 10 a14 10 Five-line Pica*5A, 6 a15 20
$\begin{array}{c} 22 \\ 22 \end{array}$	No. 2*18A, 28 a 6 25 4*18A, 25 a 5 40	60	Five-line Fica
24	Two-line Pica*18A 3 40		Antique Open.
28	Two-line English*10A 3 25	10	Long Primer36A 4 30
28 28	No. 2*14A 3 45	16 20	Two-line Minion
28	3*14A, 20 a 7 35 4*12A, 18 a 5 80	28	Two-line English
36	Two-line Great Primer*10A 3 25	20	
36	No. 2*10A 3 35		Antique Ornamented.
36	3*10A, 14 a 7 05	18	Great Primer*14A 4 40
40	Double Paragon*10A 4 25	18	Two-line Bourgeois14A 440
44	Four-line Small Pica*10A 5 85	28	Two-line English*7A 4 85
44	Canon		Antique Pointed.
48 60	Four-line Pica*7A 5 85	12	Pica*18A,28a 4 60
60	Five-line Pica*7 <i>A</i> 7 90 No. 4*5 <i>A</i> , 7 a11 40	18 22	Great Primer*14A, 14a 4 90 Two-line Sm. Pica*10A, 14a 5 40
72	Six-line Pica*5 <i>A</i> 8 35	28	Two-line English*10A, 14 a 8 40
84	Seven-line Pica, No. 4*5A, 6 a19 00		
	Antique Extended.		Antique Shaded.
5	Pearl*36A, 42 a 5 10	8	Brevier*25A 3 30 Long Primer*25A 3 75
5 5	No. 2*36A 2 85	10	Long Filmer 20A 3/5
	0 400 4	10	Italic
	3*36A 2 25	10 12	Italic
5	4*36A 2 45	12 12	Pica25A 4 50 No. 225A 4 60
	4	12	Pica25A 4 50
5 6 6 6	4*36A 2 45 Nonpareil*22A, 28 a 3 60 No. 2*36A 2 40 3*36A 2 75	12 12	Pica
5 6 6 6 8	4	12 12 28	Pica
5 6 6 8 8	4	12 12	Pica
5 6 6 8 8 8	4	12 12 28 12 12 12 18	Pica
5 6 6 8 8	4	12 12 28 12 12 12 18 24	Pica
5 6 6 8 8 8 10 10	4	12 12 28 12 12 12 18 24 36	Pica
5 6 6 8 8 8 10 10 10	4	12 12 28 12 12 12 18 24	Pica
5 6 6 8 8 8 10 10 12 12	4	12 12 28 12 12 12 18 24 36	Pica
5 6 6 8 8 8 10 10 12 12 12	4	12 12 28 12 12 12 18 24 36 48	Pica
5 6 6 8 8 8 10 10 12 12	4	12 12 28 12 12 18 24 36 48	Pica
5 6 6 8 8 8 10 10 10 12 12 12 16 20	4	12 12 28 12 12 18 24 36 48	Pica
5 6 6 8 8 8 10 10 12 12 12 12 16	4	12 12 28 12 12 18 24 36 48	Pica

	Arabesque.		Bizarre.
POINT	Long Primer*20A,52a\$4 90	POINT 12	Pica*14A,20a\$2 70
12	Pica*12A, 32 a 4 05	18	Three-line Nonpar'l*10A, 14a 3 10
18	Great Primer*8A, 20 a 4 20	24	Two-line Pica*7A, 10 a 3 25
	Arboret.	36	Three-line Pica*4A, 6a 4 15
12	Pica, No. 2*10A 3 80		Black.
18	Three-line Nonp'l, No. 2*8A 4 90	6	Nonpareil*24A, 70 a 2 45
24	Two-line Pica*8A 5 00	8	Brevier, No. 224A, 70 a 2 70
24	No. 2*6A 5 50 Three-line Pica*4A 5 75	8	No. 3*24A, 70 a 3 20
36		10 10	Long Primer, No. 3*20A, 52 a 3 15 No. 420A, 52 a 3 10
6	Archaic. Nonpareil*36A, 70 a 2 70	12	Pica, No. 3*12A, 32 a 2 40
9	Three-line Excelsior.*30A, 50 a 2 90	12	No. 4 12A, 32 a 2 65
12	Pica*25A, 40 a 3 10	14	English, No. 210A, 28 a 2 80
18	Three-line Nonpar'l*14A, 26 a 3 75	18	Great Primer, No. 3*8A, 20 a 2 70
24	Two-line Pica*10A, 18a 4 25	18 22	No. 4
30 36	Five-line Nonpareil* $8A$, $14a$ 5 ∞ Three-line Pica* $7A$, $10a$ 6 ∞	24	Two-line Pica 6A, 14a 3 75
00		28	Two-line English6A, 14a 4 60
0	Artistic. Three-line Excels'r*12A, 28 a 2 35	40	Double Paragon3A, 9a 555
$\frac{9}{12}$	Pica*10A, 25 a 2 75	48 60	Four-line Pica, No. 23A, 5a 645
18	Three-line Nonpareil*6A, 14a 3 65	60	Five-line Pica3A, 5a11 00 No. 33A, 5a10 60
24	Two-line Pica*5A, 12 a 4 20		
30	Five-line Nonpareil*4A, 9a 500		Black Cap.
$\frac{24}{30}$	Two-line Pica Initials3A 1 50 Five-line Nonp. "3A 2 25	$\begin{vmatrix} 8 \\ 12 \end{vmatrix}$	Brevier*30A 1 60 Pica*22A 1 85
36	Five-line Nonp. " $3A$ 2 25 Three-line Pica " $3A$ 3 00	18	Three-line Nonpareil*16A 2 35
00	ŭ .	24	Two-line Pica*12A 2 95
	Assorted Corners and Centres.	30	Five-line Nonpareil*9A 3 15
	First Assortment 3 00 Second Assortment 3 25	36 48	Three-line Pica*7A 3 70 Four-line Pica*5A 4 65
	Third Assortment 4 50	48.	
	Fourth Assortment 3 25		Black Inlaid.
	Attic.	18 22	Great Primer*8 <i>A</i> , 20 a 5 00 Two-line Sm. Pica*8 <i>A</i> , 18 a 6 40
8	Brevier*16A, 25a 2 30	$\frac{22}{22}$	No. 2*8A, 18 a 6 20
10 12	Long Primer*16A,25 a 2 60 Pica*14A,20 a 2 75	28	Two-line English*5A, 10 a 6 55
18	Great Primer*114A,20 a 2 75	28	No. 2*5A, 10 a 6 30
24	Two-line Pica*7A, 10 a 3 95	36 36	Two-line Gt. Primer. *4A, 7a 6 90
36	Two-line Gt. Primer*4A, 6a 440	30	No. 2*41, 7a 6 55
	Baskerville.		Black Open.
9	Three-line Excelsior*30A, 45 a 2 15	24	Two-line Pica, No. 26A, 14a 6 10
12	Pica*25A, 36α 2 35	36 60	Two-li. Gt. Pr., No. 25A, 10 a 6 65 Five-line Pica, No. 13A, 5 a15 30
18 24	Three-li. Nonpareil.*20A, 30 a 3 25 Two-line Pica*12A, 18 a 3 45	96	Eight-line Pica3A, 5a18 00
30	Five-line Nonpareil*8A, 12 a 3 70		
36	Three-line Pica*6A, 10 a 4 20		Black Ornate.
48	Four-line Pica*5A, 8a 5 25	$\begin{bmatrix} 22 \\ 24 \end{bmatrix}$	Two-line Small Pica8A, 20 a 3 90 Two-line Pica, No. 2*6A, 14 a 4 80
60	Five-line Pica*4A, 7a 6 25	28	Two-line English6A, 14a 4 80
72	Six-line Pica*4A, 6a 8 55	36	Two-li. Gt. Pr., No. 2*5A, 10 a 6 70
10	Bijou.	40	D'ble Paragon, No. 2*4A, 7a 645
$\begin{array}{c} 12 \\ 12 \end{array}$	Pica*12A, 32 a 4 55 32 a 2 75	44	Canon, No. 2*3A, 5a 9 05
18	Three-line Nonpar'l*8A, 20 a 5 35	48	Four-line Pica, No. 2*3A, 5a 9 00
18	20 a 3 15		Black Ornate Shaded.
24	Two-line Pica*6A, 14 a 5 75	22	Two-line Small Pica8A,20 a 3 90
24	<i>14a</i> 3 40	28	Two-line English $6A$, $14a$ 4 80

POINT	Black Shaded.	Brass Braces.
18	Great Primer8A, 20 a\$5 15	NO. EACH. NO. EACH.
44	Four-line Small Pica3A, 5a 700	1-10\$0 12 23-27\$0 25
	2 our mic omair i foundit, oum / oo	11-17 o 15 28-32 o 30
	Boldface Borussian.	18-22 o 18 33-38 o 12 Complete Set, \$5 60
8	Brevier*14A, 42 a 3 30	Brass Circles.
11	Small Pica*12A, 32 a 3 10	NO. EACH. NO. EACH.
14	Two-line Minion*8A, 20 a 3 70	1-6 o 6o 27-30 1 75
22	Two-line Sm. Pica*6A, 14 a 4 05	7-13 0 75 31-34 2 00
36	Two-line Gt. Primer*4A, 7a 5 50	14-18 1 00 35-38 2 50
		19-22 1 25 39-42 3 00
	Boldface Extended.	23-26 1 50
6	Nonpareil*22A, 28 a 4 05	Brass Corners and Centres.
10	Long Primer*18A, 28 a 5 30	BRASS SLOTTED CORNERS. PER SET.
12	Pica*14A, 20 a 5 00	Nos. 501-514, 548, 5 to Pica body o 75
18	Great Primer*10A, 14a 7 15	515-517, 549, 550, 591-593, 4 to
24	Two-line Pica*7 <i>A</i> , 10 a 8 50	Pica body 0 75
40	Double Paragon*5A, 6 a13 05	Nos. 518–529, 551–555, 594–601, 3 to
		Pica body 1 00
	Boldface Italic.	530-537, 556-585, 602-626, Minion body 1 25
6	Nonpareil*36A, 70 a 3 15	Minion body 1 25
7	Minion*36A, 70 a 4 00	538-547, 586-590, 627-631,
8	Brevier*36A, 70 a 4 30	Bourgeois body 1 50
10	Long Primer*36A, 52 a 4 55	DOUBLE SLOTTED CORNERS.
12	Pica*22A, 32 a 4 25	Nos. 632, 4 to Pica body 1 50
18	Great Primer*18A, 28 a 5 25	633, 3 to Pica body 1 75
22	Two-line Sm. Pica*14A, 20 a 5 60	634-637, Minion body 2 00
28	Two-line English*10A, 14a 7 20	638-642, Bourgeois body 2 25
	, ,	SLOTTED AND MITRED.
	Boldface Roman.	Nos. 643, 5 to Pica body 1 25
6	Nonpareil*36A, 70 a 3 00	644-647, 3 to Pica body 1 50
7	Minion*36A, 70 a 3 90	648-658, Minion body 1 75
8	Brevier*36A, 70 a 4 40	MITRED CORNERS.
10	Long Primer*36A, 52 a 4 50	Nos. 659-667, 4 to Pica body 75
12	Pica*22A, 32 a 3 90	668-672, 3 to Pica body 1 00
		673-675, Minion body 1 25
	Boldface Shaded.	CURVED CORNERS.
8	Brevier*25A 3 10	Nos. 676-683, 6 to Pica body o 60
0	Brevier 3 10	CENTRE PIECES.
	Borders.	No. 1001, 5 to Pica body. Single,
	Tesselated Border	10 cts 0 30
	Mosaic Border " 1 00	1002-1006, 4 to Pica body.
	PER FONT. PER FOOT,	Single, 10 cts 0 30
6	Nonpareil, Nos. 601-626\$2 00 0 35	1007-1015, 3 to Pica body.
12	Pica, Nos. 1201-1236 2 50 0 40	Single, 15 ets o 45 1016–1034, 1051–1060, Minion
18	3-li. Nonp., Nos. 1801–1806 3 00 0 50	body. Single, 25 cts o 80
24	2-li. Pica, Nos. 2401–2406 3 50 o 60	1035–1050, 1061–1064, Bour-
	For prices of Combination Borders and Ornaments,	geois body. Single, 30 cts. 1 oo
	see page 93.	Brass Dashes.
	Borussian.	NO. EACH. NO. EACH.
8	Brevier*24A, 70 a 3 60	1-33 o 10 101-105 o 50
11	Small Pica*20A, 52 a 4 o5	49-78 o 15 106-112 o 60
14	Two-line Minion*14A, 42a 5 50	79-85 o 20 113-121 o 70
22	Two-line Small Pica*8A, 20 a 4 55	86-91 o 30 122-139 o 80
36	Two-line Gt. Primer*5A, 10 a 5 45	92-100 0 40

	Brass Lines, &c., for Music.		Brass Rule.
	Excelsior. PER LB. Agate. PER LB.		POINT STANDARD
	Lines\$2 00 Lines\$1 60	POINT	BODY NO. BODY NO. PER FOOT.
	Stems 2 30 Stems 1 85	5	336\$0 20
	Bars 2 40 Bars 1 95	6	337 0 25
	Slurs 2 65 Slurs 2 15	7	339 0 30
	Tails 2 00 Tails 1 60	8	340 o 35 341 o 40
	Quads 1 80 Quads 1 50	9	342142, Bourgeois 0 45
	Diamond. Nonpareil.	10	343143, Long Primer o 50
	Lines 1 75 Lines 1 50	3	347 147, 4 to Pica 0 15
	Stems 1 90 Stems 1 75	4	348148, 3 " 0 20
	Bars 1 90	51/2	350 0 28
	Slurs 2 25 Slurs 2 00 Tails 1 75 Tails 1 50	6	351 0 30
	Quads 1 65 Quads 1 40	7	352 0 35
	Quads 105 Quads 140	8	353 0 40
	Brass Ovals.	10	355 0 50
	NO. BACH. NO. BACH.	11	356 o 55
	1-6 o go 26-29 2 oo	3	359 o 15
	7-12 1 00 30-33 2 25	4	360 160, 3 " 0 20
	13-17 1 25 34-37 2 75	5	361 0 25
	18-21 I 50 38-41 3 25	$5\frac{1}{2}$	362 0 28
	22–25 1 75	6	363 0 30
	Brass Rule.	7	364 0 35
	POINT STANDARD	8	365 165, Brevier 0 40
POINT	BODY NO. BODY NO. PER FOOT.	9	366 0 45
1	301 0 101, 12 to Pica 0 05	10	367167, Long Primer o 50
11/2	303	11	368 0 55
$\frac{1}{2}$	304	12	369 0 60
-	105, 5 " 0 12	3	
3	306	4	372
4	307	5	374 0 25
5	308 0 25	51/2	375 175, Agate 0 28
$5\frac{1}{2}$	309 0 28	6	376
6	310 o 30	7	377 0 35
7	311 0 35	8	378 0 40
8	312 0 40	9	379 0 45
9	313 0 45	10	380180, Long Primer o 50
11	314 o 50 315 115, Small Pica o 55	11	381 0 55
12	316	12	382 o 60
1	317 0 o5	5	386 0 25
	118, 10 " 0 06	6	388 0 30
11/2	319 0 08	$\frac{7}{2}$	389 0 35
2	320 0 10	8	390 0 40
	121, 5 " 0 12	9	391 0 45
3	322 0 15	10 11	392 192, Long Primer o 50 393 193, Small Pica o 55
4	323 0 20	5	397 195, Sman Tica 0 55
5	324 0 25	6	399199, Nonpareil 0 30
$\frac{5\frac{1}{2}}{6}$	325	7	400
7	326	8	401
8	328128, Brevier 0 40	9	402
9	329 129, Bourgeois 0 45	10	403203, Long Primer o 50
10	330	51/2	408 208, Agate 0 28
11	331 131, Small Pica 0 55	6	409 o 30
12	332 o 60	7	410 210, Minion 0 35
2	333 o 10	8	411 o 40
	0 12	9	412 0 45
3	335 0 15	10	413213, Long Primer o 50

	Bras	s Rule.				Bra	ss R	ule.
POINT	POINT STANDA	RD				POINT	POINT	POINT
	BODY NO. BODY N	0.		FOOT.	POINT	BODY NO. PER FOOT.		BODY NO. PER FOOT.
1	415	0 to Dian	\$		1	501\$0 05	5	544\$0 25
11/2	416216,				11/2	502 o o8	6	545 0 30
2	417217,				$\begin{vmatrix} 2 \\ 0 \end{vmatrix}$	503 o 10	$\frac{7}{2}$	546 o 35
	218,	U	•••••		3	504 o 15	8	547 0 40
1	419219,				4	505 0 20	9	548 o 45
	220,		•••••		5	506 o 25	10	549 o 50
$1\frac{1}{2}$	421221,			0 14	6	507 0 30	11	550 o 55
2	422222,		• • • • • • • • • • • • • • • • • • • •	0 16	7	508 o 35	12	551 0 60
	223,	5 "	• • • • • • • • • • • • • • • • • • • •	o 18	8	509 0 40	11/2	552 o o8
3	424224,			021	9	510 o 45	2	553 o 10
4	425225,	3 "		o 26	10	511 o 50	3	554 o 15
5	426			0 31	11	512 o 55	4	555 0 20
$5\frac{1}{2}$	427			0 34	12	513 o 60	5	556 o 25
6	428			o 36	1	514 0 05	6	557 o 30
1	434		•••••	0 07	$1\frac{1}{2}$	515 o o8	7	558 o 35
$1\frac{1}{2}$	435235,		•••••		$\frac{2}{9}$	516 o 10	8	559 0 40
2	436236,			O 12	3	517 o 15	9	560 0 45
	237,	5 "		0 14	4	518 0 20	10	561 o 50
1	438238,	12 "	•••••	OII	5	519 o 25	11	562 0 55
	239,		•••••	O 12	6	520 o 30	12	563 o 6o
11/2	440240,				8	521 o 35	2	564 0 10
$\frac{1}{2}$	441241,				9	522 0 40	3	565 o 15
	242,				10	523 0 45	4	566 0 20
3	443243,				11	524 0 50	5	567 o 25
4	444244,				12	525 o 55	6	568 0 30
5	445				1	526 o 6o	7	569 o 35
51/2	446				11/2	527 0 05	8 9	570 0 40
6	447				$\frac{172}{2}$	528 o o8 529 o 10	10	571 0 45
11/2	455255,	8 "			3	530 o 15	11	572 o 50
2	456256,	6 "			4	531 0 20	12	573 o 55 574 o 60
3	457			o 18	5	532 o 25	2	575 0 10
	258,	5 "			6	533 o 30	3	576 0 15
11/2	459259,	8 "		0 14	7	534 o 35	4	577 0 20
2	460260,	6 "		0 16	8	535 0 40	5	578 o 25
3	462262,	4 "		0 21	9	536 o 45	6	579 0 30
	264,	5 "		o 18	10	537 0 50	7	580 o 35
	268,	5 "			11	538 o 55	8	581 0 40
	269,	5 "			12	539 o 6o	9	582 o 45
1	270,	5 "			11/2	540 o o8	10	583 o 50
	271,	4 "			2	541 о 10	11	584 o 55
3	472				3	542 o 15	12	585 o 60
3	473				4	543 0 20		
3	474							
	275,	10 "					ıdgaı	
$1\frac{1}{2}$	476276,	8 "		0 18	6	Nonpareil		
6	477			о 38	8	Brevier		
3	479279,	4 "			10	Long Primer		
4	480280,	3 "		0 34	12	Pica		
4	482282,	3 "			18	Great Primer		
4	484284,	3 "			22	Two-line Small		
8	485			0 48	28	Two-line Englis		
12	486 487287,				36	Two-line Great		
6		Nonpareil		o 38	40	Double Paragon		*5A10 70
6	489289,	"				Duondan	77.000	Ornata
7	491291,	Minion				Broadga		
8	492				12	Pica		
10	493		• • • • • •		18	Great Primer		
12	494		•••••	o 68	22	Two-line Small	Pica.	*7A 4 60

POINT	Broadgauge Ornate.	POINT	Card Text.
28	Two-line English*5A\$5 65	14	English12A, 32 a\$4 00
36	Two-line Great Primer*5A 7 80	$\frac{22}{24}$	Two-line Small Pica 12A, 32 a 4 40 Two-line Pica, No. 2*8A, 18 a 4 50
	Prondrayes Chaded	28	Two-line English8A, 20 a 4 40
0	Broadgauge Shaded.	28	" No. 2*6A, 14a 4 85
8	Nonpareil*25A 3 75 Brevier*22A 4 00	32	Three-line Small Pica.6A, 14a 5 00
10	Long Primer*18A 4 10	44	Four-line Small Pica5A, 10 a 6 00 Four-line Pica5A, 10 a 7 20
12	Pica*14A 4 20		
18 22	Great Primer*10A 5 50 Two-line Small Pica *7A 5 10		Card Text Shaded.
28	Two-line English $*7A$ 5 10	$\begin{array}{ c c } 28 \\ 32 \end{array}$	Two-line English8A, 20 a 4 40
36	Two-line Great Primer *5A 8 90	44	Three-line Small Pica.6A, 14a 5 00 Four-line Small Pica5A, 10a 6 00
40	Double Paragon *5A11 30	48	Four-line Pica5A, 10 a 7 20
	Byzantine.		Caxton Black.
36	Two-line Gt. Primer*5A, 7a 7 35	6	Nonpareil*14A, 45 a 1 75
	, , , , , ,	8	Brevier*12A, 40 a 2 15
	Cabalistic.	9	Three-line Excelsior*10A, 30 a 2 15 Pica*10A, 30 a 2 35
6	Nonpareil*22A 1 35	18	Three-line Nonpareil*6A, 18 a 2 75
8	Brevier*16A 1 40	30	Five-line Nonpareil*4A, 12 a 3 80
12	Long Primer*14A 1 45 Pica*14A 1 90		Caxtonian.
18	Great Primer*10A 2 50	6	Nonpareil*18A, 20 a 2 50
24	Two-line Pica*7A 3 00	8	Brevier*14A, 18 a 2 90
36	Two-line Great Primer*4A 3 95	$\begin{array}{ c c }\hline 10 \\ 12 \end{array}$	Long Primer*12A, 16a 3 00 Pica*10A, 14a 3 55
	Cadmus.	18	Great Primer*7A, 10 a 4 00
6	Nonpareil*16A, 30 a 2 85	24	Two-line Pica*5A, 7a 5 10
9	Three-line Excelsior*14A, 28a 3 25	36	Two-line Gt. Primer*4A, 6a 7 40
12	Pica*12A, 25 a 4 15		Celtic.
18 24	Three-line Nonpareil *7 <i>A</i> , 14 a 5 10 Two-line Pica*5 <i>A</i> , 10 a 5 85	6	Nonpareil*36A 2 10
36	Three-line Pica* $3A$, $5a$ 7 30	6	No. 2*36Λ 1 45 Minion, No. 2*36Λ 2 15
		8	Brevier*36A 2 80
	Cameo.	8	No. 2*30A 2 05
8	Brevier*18A 2 40	10	Long Primer*25A 2 40
$\frac{10}{12}$	Long Primer*18A 2 90 Pica*14A 3 20	$\begin{array}{c c} 10 \\ 12 \end{array}$	No. 2*30A 2 35 Pica, No. 2*22A 2 50
18	Great Primer*10A 3 50	14	English*18A 2 60
22	Two-line Small Pica*7A 3 60	18	Great Primer*14A 3 30
28	Two-line English*5A 4 90	18	No. 2*14A 2 85
	Campanile.	24 24	Two-line Pica*10A 3 80 No. 2*10A 3 70
10	Long Primer*16A,25a 2 25	28	Two-line English*7A 3 65
12	Pica*14A,20 a 2 50	28	No. 2*7A 3 80
18	Great Primer*10A, 14a 2 90	40	Double Paragon*5A 5 85
24 36	Two-line Pica* $7A$, 10 a 3 65 Two-line Gt. Primer* $4A$, 6 a 4 55		Celtic Ornate.
30	1 110 1110 dt. 1 11111 ct 421, 0 0 4 55	20	Two-line Long Primer 10A 265
	Card Ornaments.	$\begin{array}{c c} 28 \\ 44 \end{array}$	Two-line English
	Series 1 4 00		Celtic Shaded.
	2 5 oo 3 5 5o	18	Great Primer*12A 4 35
	4 4 50	22	Two-line Small Pica*10A 5 00
	5 6 25	28	Two-line English*7A 5 65

		1	
POINT	Celtic Single Shade.	POINT	Cimmerian.
18	Great Primer*12A\$4 35	6	Nonpareil*18A\$1 15
22	Two-line Small Pica*10A 4 90	9	Three-line Excelsior*14A 1 20
28	Two-line English*7A 5 85	12	Pica*12A 1 50
		18	Three-line Nonpareil*10A 2 20
0	Chamfer Condensed.	24	Two-line Pica*7A 2 50
6	Nonpareil*52A 2 00	36	Three-line Pica*5A 3 80
8	Brevier*45A 2 00	00	
10	Long Primer*36A 2 00		Circular Black.
12	Pica*36A 2 60	6	Nonpareil*12A, 32 a 2 10
- 18	Great Primer*30A 3 60	6	32 a I 10
22	Two-line Small Pica*18A 3 00	9	Three-line Excels'r*10A, 28a 2 35
28	Two-line English*14A 4 00	9	28 a 1 30
36	Two-line Great Primer*10A 3 75	12	Pica*8A, 20 a 2 55
40	Double Paragon*10A 4 90	12	20 a I 40
48	Four-line Pica*7A 6 15	18	Three-line Nonpar'l *6A, 14a 3 20
60	Five-line Pica*7A 7 15	18	14a 1 65
72	Six-line Pica*7A 9 90	24	Two-line Pica*5A, 10 a 4 00
84	Seven-line Pica*5A10 30	24	10 а 1 90
96	Eight-line Pica*5A12 80		Clarendon.
	Chancel.	5	Pearl*36A, 70 a 3 50
9	Three-line Excelsior *10A, 28a 2 00	6	Nonpareil*36A, 70 a 2 95
12	Pica*8A,20a 2 10	7	Minion*36A, 70 a 3 10
18	Three-line Nonpareil *6A, 14a 280	8	Brevier*36A, 70 a 3 60
24	Two-line Pica*5A, 10 a 3 80	9	Bourgeois*36A, 70 a 3 50
36	Three-line Pica*3A, 5a 4 15	10	Long Primer*36A, 70 a 4 60
	Chapel Text.	11	Small Pica*36A, 70 a 4 75
12	Pica*12A,32a 3 85	12	Pica*22A, 32 a 3 90
18	Great Primer*10A, 28 a 5 00	14	English*22A, 32 a 4 15
22	Two-line Small Pica*8 <i>A</i> , 20 a 5 30	20	Paragon*18A,28 a 5 15
28	Two-line English*6A, 14a 6 25	22	Two-line Small Pica*14A, 20 a 5 10
20		28	Two-line English*10A, 14a 6 00
	Chaucer.	40	Double Paragon*7A, 10 a 8 10
12	Pica*12A, 32 a 4 70	60	Five-line Pica*5A, 6 a15 10
12	<i>32 a</i> 2 60		Cloister.
18	Three-line Nonpar'l*8A, 20 a 5 55	8	Brevier*30A 2 60
18	20 a 3 oo	10	Long Primer*25A 2 85
24	Two-line Pica*6A, 14a 6 10	12	Pica*18A 3 00
24	14 a 3 15	18	Great Primer*12A 3 15
	Chessmen and Checkers.	22	Two-line Small Pica*10A 3 95
	Two-line Min. Chess, Ser. III 4 80	28	Two-line English*7A 4 35
	Checkers, Series III 3 40	36	Two-line Great Primer*5A 475
	Two-li. Lg. Prim. Chess, Ser. I 4 80	40	Double Paragon*5A 5 45
	Checkers, Series I 3 40		
24	Two-line Pica Chess, Ser. II 4 80		Cloister Shaded.
24	Checkers, Series II 3 40	8	Brevier*30A 2 80
		10	Long Primer*25A 3 10
	Childs.	12	Pica*18A 3 20
12	Pica*20A,30a 3 60	18	Great Primer*12A 330
18	Three-li. Nonpareil *12A, 18a 4 10	22	Two-line Small Pica*10A 4 00
24	Two-line Pica*8A, 12 a 4 50	28	Two-line English*7A 4 45
30	Five-line Nonpareil*6A, 9a 5 15	36	Two-line Great Primer*5A 475
36	Three-line Pica*5A, 8a 6 30	40	Double Paragon*5A 6 10
48	Four-line Pica*4A, 6a 8 35		Columbian.
60	Five-line Pica*3A, 5a1065	24	Two-line Pica*8A, 28 a 4 40
	Church Text.	30	Five-line Nonpareil*6A, 16 a 5 10
14	English 12A, 32 a 3 80	42	Seven-line Nonpareil*5A, 10 a 6 00
24	Two-line Pica*8A, 20 a 5 30	48	Four-line Pica*4 <i>A</i> , 6 a 6 70
40	Double Paragon	60	Five-line Pica*3A, 5a 7 95

POINT	Colu	mbus.	POINT	Combination	Ornaments.
18	Three-line Nonpa	reil*15A\$3 45	POINT		SERIES. PER FONT.
24		*10.A 3 90		5\$5 50	9\$10 00
36		*5A 4 35		6 3 75	10 3 50
48				7 4 50	
60	Four-line Pica*3A 5 60 Five-line Pica*3A 7 80			8 6 45	4 30
00				}	
0.0	Columbus Initials.			Comp	
36		2 00	12	Pica	
48	Four-line Pica	3 00	14	English	
60	Five-line Pica	4 00	24	Two-line Pica	
	O		40	Double Paragon	*5A, 10 a 9 45
		on Borders.		Conc	ave.
	series. PER FONT. 19\$15 10		6	Nonpareil	
		60 5 65	10	Long Primer	
	2311 45	6114 75	12	Pica	
	23small 7 40	62 10 80	18	Great Primer	
	2614 65	63 3 85	22		
	26small 7 40	64 4 00	24	Two-line Small Pi	
	29 4 70	65 10 80	28	Two-line Pica	
	30 4 85	66 3 60		Two-line English.	
	31 4 85	6711 00	36	Two-line Great Pr	mer*6A 3 95
	32 7 75	68 7 00		Conde	nsed.
	33 65	6911 10	10	Long Primer	
	34 and 3521 75	70colors 14 40	12	Pica	
	35 9 30	70plain 11 00	12	Two-line Nonpar'l	
	3611 00	71 16 50	14	English	
	40 4 30	7210 00	16	Two-line Brevier,	
	41 5 00	73 7 55	18	Great Primer, No. 2	
	4211 70	7413 00	18		*14A, 28 a 3 30
	43 7 75	75 8 75	18		*14A, 28 a 3 30
- 1	4421 60	76 5 10	18		*14A, 20 a 3 30
	44small 11 50	77 5 10	20	Paragon	
	46 5 15	78 4 50	20		*14A,28 d 3 80 *18A 2 35
	47 3 60	79 5 10	20		
	48 3 60	80.complete 18 00	20	Two-line Long Pr. 20-point, No. 3	*18A 2 60
	49 5 75	80black 10 10	28		
	51 5 60	81 7 00		Two-line English.	
	52 5 85	82 5 75	28		*14A 3 60
	5314 50	83 3 60	36	Two-line Gt. Prime	
	5415 25	84 3 00	36		*10A 3 70
	56 7 50	85 2 65	36		*10A 4 25
	57 8 55	8610 00	40	Double Paragon	
	58 9 00	87 5 00	48	Four-line Pica	*5A, 7a13 55
	59 5 55	07 5 00		Condense	d Black.
			9	Bourgeois, No. 3	*20A, 52 a 4 00
	Combinatio	on Borders.	10	Long Primer	
1	POINT S	SYSTEM.	11	Small Pica, No. 3	
	88(4 sections)15 oo	9410 00	12	Pica	
	88each sec. 4 00	95 7 00	12		12A, 32 a 3 95
	89 5 75	96(3 sections) 15 00	12		*12A, 32 a 4 60
	90 6 75	96.1st section 5 50	14	English, No. 3	
	91(3sections)17 00	96.2d " 4 25	18	Great Primer	
	91.1st section 4 oo	96.3d " 7 00	18		*8 <i>A</i> , 20 a 4 90
	91.2d " 6 75	97 6 00	20	Two-line Long Pri	
	91.3d " 7 00	98.1st section 6 oo	22	Two-line Small Pi	
	92(3sections)16 oo		22		*8A, 20 a 5 85
	92.1st section 6 oo			Two-line Pica	
	92.1st section 6 00	5000	24		
		99 7 00	28	Two-line English.	
	02.00	100.1st sect'n 4 50	28		6A, 14a 6 00
	93 9 50	100.2d " 6 50	28	3	*6A, 14 a 7 10

		1	
POINT	Condensed Black.	POINT	Condensed Italic.
36	Two-line Gt. Primer6A, 14 a\$7 75	48	Four-line Pica*5A, 7 a\$8 30
36	No. 3*5A, 10 a 6 75	72	Six-line Pica*4A, 6 a14 20
40	Doub. Paragon, No.3*5A, 10 a 8 40		Condensed Monastic.
	Condensed Black Shaded.	$\begin{vmatrix} 8 \\ 12 \end{vmatrix}$	Brevier*45A 2 10
10	Long Primer20A, 52 a 4 55	14	Pica*36A 2 85 English*25A 2 75
12	Pica12A, 32 α 4 00	20	Two-line Long Primer*22A 3 30
18	Great Primer12A, 32 a 5 75	$\frac{1}{24}$	Two-line Pica*18A 4 05
$\frac{22}{28}$	Two-line Small Pica8A, 20 a 5 10	28	Two-line English*14.4 3 80
36	Two-line English $6A$, $14a$ 6 oo Two-line Gt. Primer $6A$, $14a$ 7 90	32	Three-line Small Pica*14A 4 95
00		36	Two-line Great Primer*14A 5 65
	Condensed Clarendon.	40	Double Paragon*10A 5 30
6	Nonpareil, No. 2*52A, 70 a 2 50		Condensed Ornamented.
8	Brevier, No. 2*36A, 70 a 2 75	$\begin{array}{ c c }\hline 12\\ 24\\ \end{array}$	Two-line Nonpareil36A 355
10 10	Long Primer*36A, 52 a 3 10 No. 2*36A, 52 a 2 70	24	Two-line Pica*22A 4 90
12	Pica*25A, 42 a 3 70	8	Condensed Runic. Brevier*36A 2 90
12	No. 2*25A, 42 a 2 75	10	Long Primer*36A 3 25
14	English*25A, 42 a 4 25	$\overline{12}$	Pica*25A 3 55
18	Great Primer*22A, 28 a 4 35	16	Two-line Brevier*18A 3 90
22	Two-line Sm. Pica*18A, 28 a 5 85	20	Two-line Long Primer*18A 5 05
28 36	Two-line English*14A, 20 a 7 25	24	Two-line Pica*14A 5 75
40	Two-line Gt. Primer.*10A, 14a 7 25 Double Paragon*7A, 10a 7 00	36	Two-line Great Primer*10A 6 55
48	Four-line Pica*7A, 10 a12 10	44 54	Four-line Small Pica*7A 8 20 Five-line Small Pica*5A 9 20
		01	Condensed Shaded.
8	Condensed Cloister Shaded.	20	Two-line Long Primer*22A 4 10
0	Brevier*30A 2 40		
10	Long Primer *254 040		Condensed Title.
$\begin{array}{c} 10 \\ 12 \end{array}$	Long Primer*25A 2 40 Pica*18A 2 60	5	Condensed Title. Pearl, No. 3*36A, 70 a 2 70
12 18	Long Primer	5 6	Condensed Title. Pearl, No. 3*36A, 70 a 2 70 Nonpareil*36A, 70 a 2 60
$12 \\ 18 \\ 22$	Pica*18A 2 60 Great Primer*12A 2 75 Two-line Small Pica*10A 3 05	6	Pearl, No. 3
12 18 22 28	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80	6 6 6	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60
12 18 22 28 36	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30	6 6 6 8	Pearl, No. 3*36A, 70 a 2 70 Nonpareil*36A, 70 a 2 60 No. 3*36A, 70 a 2 60 4*36A, 70 a 2 60 Brevier*36A, 70 a 3 20
12 18 22 28	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30 Double Paragon *5A 5 00	6 6 6	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60
12 18 22 28 36	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30	6 6 8 8	Pearl, No. 3*36A, 70 a 2 70 Nonpareil*36A, 70 a 2 60 No. 3*36A, 70 a 2 60 4*36A, 70 a 2 60 Brevier*36A, 70 a 3 20 No. 3*36A, 70 a 3 55 4*36A, 70 a 3 25 Long Primer, No. 2*36A, 70 a 3 80
12 18 22 28 36 40	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30 Double Paragon *5A 5 00 Condensed Concave Pica *25A 1 60	6 6 8 8 8 10 10	Pearl, No. 3*36A, 70 a 2 70 Nonpareil*36A, 70 a 2 60 No. 3*36A, 70 a 2 60 4*36A, 70 a 2 60 Brevier*36A, 70 a 3 20 No. 3*36A, 70 a 3 55 4*36A, 70 a 3 55 Long Primer, No. 2*36A, 70 a 3 30 No. 3*36A, 70 a 3 30
12 18 22 28 36 40	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave Pica *25A 1 60 Great Primer *22A 2 30	6 6 8 8 8 10 10	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80
12 18 22 28 36 40 12 18 22	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30 Double Paragon *5A 5 00 Condensed Concave Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60	6 6 8 8 8 10 10 10	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil. *36A, 70 a 2 60 No. 3 *86A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 **36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 85 Fica, No. 2 *18A, 32 a 3 85
12 18 22 28 36 40 12 18 22 28	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30 Double Paragon *5A 5 00 Condensed Concave Pica *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15	6 6 8 8 8 10 10 10 12 12	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil. *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier. *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80
12 18 22 28 36 40 12 18 22	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *7A 3 85 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45	6 6 8 8 8 10 10 10	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 *36A, 70 a 3 35 Long Primer, No. 2. *36A, 70 a 3 30 No. 3 *36A, 70 a 3 30 4 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 No. 3 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 No. 3 *36A, 70 a 3 85 A *36A, 70 a 3 85
12 18 22 28 36 40 12 18 22 28 36	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 4 30 Double Paragon *5A 5 00 Condensed Concave Pica *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15	6 6 8 8 8 10 10 12 12 12	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil. *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier. *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 85 Pica, No. 2 *18A, 32 a 2 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 80 English, No. 3 *22A, 32 a 4 10 Great Primer, No. 2. *18A, 28 a 3 55
12 18 22 28 36 40 12 18 22 28 36 48	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25	6 6 8 8 8 10 10 10 12 12 12 14 18 18	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 English, No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 80 English, No. 3 *22A, 32 a 4 10 Great Primer, No. 2 *18A, 28 a 3 55 No. 3 *18A, 28 a 3 55
12 18 22 28 36 40 12 18 22 28 36 48 60	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title	6 6 8 8 8 10 10 10 12 12 12 14 18 18	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 30 No. 3 *36A, 70 a 3 30 4 *36A, 70 a 3 30 4 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 3 65 English, No. 3 *22A, 32 a 4 10 Great Primer, No. 2. *18A, 28 a 3 55 No. 3 *18A, 28 a 3 55
12 18 22 28 36 40 12 18 22 28 36 48 60	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80	6 6 8 8 8 10 10 10 12 12 12 14 18 18 18	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 55 4 *36A, 70 a 3 55 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *18A, 22 a 2 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 80 Great Primer, No. 2. *18A, 28 a 3 55 No. 3 *18A, 28 a 3 55 Two-line Sm. Pica *14A, 28 a 3 55
12 18 22 28 36 40 12 18 22 28 36 48 60	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title	6 6 8 8 8 10 10 10 12 12 12 14 18 18	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 4 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 30 No. 3 *36A, 70 a 3 30 4 *36A, 70 a 3 30 4 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 3 65 English, No. 3 *22A, 32 a 4 10 Great Primer, No. 2. *18A, 28 a 3 55 No. 3 *18A, 28 a 3 55
12 18 22 28 36 40 12 18 22 28 36 48 60	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A 60 a 2 80 Minion *25A 60 a 3 65 Bourgeois *25A 60 a 3 65	6 6 8 8 8 10 10 12 12 12 14 18 18 18 22 22	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60 Brevier *36A, 70 a. 3 20 No. 3 *36A, 70 a. 3 25 4 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 Long Primer, No. 2. *36A, 70 a. 3 39 4 *36A, 70 a. 3 39 4 *36A, 70 a. 3 85 Pica, No. 2 *36A, 70 a. 3 85 Pica, No. 2 *18A, 32 a. 2 65 No. 3 *25A, 52 a. 4 80 4 *25A, 52 a. 3 65 English, No. 3 *22A, 32 a. 4 10 Great Primer, No. 2. *18A, 28 a. 3 55 No. 3 *18A, 28 a. 3 55 Two-line Sm. Pica *11A, 28 a. 4 85 No. 3 *11A, 28 a. 4 86 Two-line English *11A, 20 a. 7 25
12 18 22 28 36 40 12 18 22 28 36 48 60 6 7 8 9 10	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80 Minion *25A, 60 a 3 60 Brevier *25A, 60 a 3 60 Bourgeois *25A, 60 a 3 60 Long Primer *18A, 30 a 2 30	6 6 6 8 8 8 8 10 10 10 12 12 14 18 18 18 12 22 22 28 28	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60 Brevier *36A, 70 a. 3 20 No. 3 *36A, 70 a. 3 30 No. 3 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 No. 3 *36A, 70 a. 3 85 Pica, No. 2 *18A, 22 a. 2 65 No. 3 *25A, 52 a. 4 80 4 *25A, 52 a. 4 80 Great Primer, No. 2. *18A, 28 a. 3 55 No. 3 *18A, 28 a. 3 55 Two-line Sm. Pica *11A, 28 a. 4 85 No. 3 *11A, 28 a. 4 85 No. 3 *11A, 28 a. 5 75 4 *11A, 20 a. 7 25 No. 3 *11A, 20 a. 7 25
12 18 22 28 36 40 12 18 22 28 36 48 60 67 8 9 10	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80 Minion *25A, 60 a 3 10 Brevier *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 60 Long Primer *18A, 30 a 2 30 Small Pica *18A, 30 a 2 45	6 6 6 8 8 8 8 10 10 10 12 12 14 18 18 18 22 22 22 28 28 28	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60 Brevier *36A, 70 a. 3 20 No. 3 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 Long Primer, No. 2. *36A, 70 a. 3 39 4 *36A, 70 a. 3 85 Pica, No. 2 *18A, 32 a. 2 65 No. 3 *25A, 52 a. 4 80 4 *25A, 52 a. 4 80 Great Primer, No. 2. *18A, 28 a. 3 55 No. 3 *14A, 28 a. 4 55 Two-line Sm. Pica *14A, 28 a. 4 85 No. 3 *14A, 28 a. 4 60 Two-line English *14A, 20 a. 6 30
12 18 22 28 36 40 12 18 22 28 36 48 60 67 7 8 9 10 11 12	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80 Minion *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 65 Small Pica *18A, 30 a 2 45 Pica *18A, 30 a 2 45 Pica *18A, 30 a 3 10	6 6 6 8 8 8 8 10 10 10 12 12 14 18 18 18 22 22 22 28 28 36	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 35 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *18A, 22 a 2 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 10 Great Primer, No. 2. *18A, 28 a 3 55 No. 3 *82A, 28 a 4 55 You shall be supported as \$14A, 28 a 4 85 No. 3 *14A, 28 a 4 60 Two-line English *14A, 20 a 7 25 No. 3 *14A, 20 a 7 25 No. 3 *14A, 20 a 6 30 Two-line Gt. Pr. No. 3*10A, 20 a 11 20
12 18 22 28 36 40 12 18 22 22 28 36 48 60 6 7 8 9 10 11 11 12 11 11 11 11 11 11 11 11 11 11	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A 60 a 2 80 Minion *25A 60 a 3 65 Bourgeois *25A 60 a 2 80 Dengeois *25A 60 a 3 65 Bourgeois *25A 60 a 2 30 Small Pica *18A 30 a 2 45 Bourgeois *25A 60 a 3 60 Long Primer *18A 30 a 2 30 Small Pica *18A 30 a 3 10	6 6 6 8 8 8 8 10 10 10 12 12 12 14 18 18 18 12 22 22 22 28 28 28 36 40	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60 Brevier *36A, 70 a. 3 20 No. 3 *36A, 70 a. 3 25 Long Primer, No. 2. *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 A *36A, 70 a. 3 35 Long Primer, No. 2. *36A, 70 a. 3 39 4 *36A, 70 a. 3 39 4 *36A, 70 a. 3 35 Pica, No. 2 *18A, 22 a. 2 65 No. 3 *25A, 52 a. 4 80 4 *25A, 52 a. 4 80 Finglish, No. 3 *22A, 32 a. 4 10 Great Primer, No. 2. *18A, 28 a. 3 55 No. 3 *18A, 28 a. 3 55 Two-line Sm. Pica *11A, 28 a. 4 85 No. 3 *14A, 28 a. 4 85 No. 3 *14A, 28 a. 4 60 Two-line English *11A, 20 a. 7 25 No. 3 *11A, 20 a. 8 60 Two-line English *11A, 20 a. 7 25 No. 3 *11A, 20 a. 8 60 Two-line Gt. Pr. No. 3*10A, 20 a. 11 20 Double Paragon *10A, 20 a. 11 20
12 18 22 28 36 40 12 18 22 28 36 48 60 67 7 8 9 10 11 12	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80 Minion *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 65 Bourgeois *25A, 60 a 3 65 Small Pica *18A, 30 a 2 45 Pica *18A, 30 a 2 45 Pica *18A, 30 a 3 10	6 6 6 8 8 8 8 10 10 10 12 12 14 18 18 18 22 22 22 28 28 36	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 35 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *18A, 22 a 2 65 No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 10 Great Primer, No. 2. *18A, 28 a 3 55 No. 3 *82A, 28 a 4 55 You shall be supported as \$14A, 28 a 4 85 No. 3 *14A, 28 a 4 60 Two-line English *14A, 20 a 7 25 No. 3 *14A, 20 a 7 25 No. 3 *14A, 20 a 6 30 Two-line Gt. Pr. No. 3*10A, 20 a 11 20
12 18 22 28 36 40 12 18 22 28 36 48 60 6 7 8 9 10 11 12 14 18	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *11A 3 15 Two-line Great Primer *10A 3 45 Four-line Pica *7A 5 00 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 2 80 Minion *25A, 60 a 3 60 Brevier *25A, 60 a 3 60 Long Primer *18A, 30 a 2 30 Small Pica *18A, 30 a 2 45 Pica *18A, 30 a 3 85 Great Primer *18A, 30 a 3 85 Great Primer *18A, 30 a 3 85	6 6 6 8 8 8 8 10 10 10 12 12 12 14 18 18 18 12 22 22 28 28 28 36 40 44	Pearl, No. 3. *36A, 70 a 2 70 Nonpareil *36A, 70 a 2 60 No. 3 *36A, 70 a 2 60 4 *36A, 70 a 2 60 Brevier *36A, 70 a 3 20 No. 3 *36A, 70 a 3 20 No. 3 *36A, 70 a 3 25 Long Primer, No. 2. *36A, 70 a 3 80 No. 3 *36A, 70 a 3 80 Pica, No. 2 *36A, 70 a 3 85 Pica, No. 2 *36A, 70 a 3 65 English, No. 3 *25A, 52 a 4 80 4 *25A, 52 a 4 80 Great Primer, No. 2 *18A, 28 a 3 55 No. 3 *25A, 52 a 4 55 No. 3 *21A, 28 a 4 55 No. 3 *21A, 28 a 4 55 Ywo-line Sm. Pica *11A, 28 a 4 85 No. 3 *21A, 28 a 4 85 No. 3 *21A, 28 a 4 80 Two-line English *11A, 20 a 7 25 No. 3 *21A, 20 a 6 30 Two-line Gt. Pr. No. 3*10A, 20 a 11 20 Double Paragon *10A, 20 a 10 45 Canon *7A, 10 a 10 85 *7A, 10 a 10 85
12 18 22 28 36 40 12 18 22 28 36 48 60 67 8 9 10 11 12 14 18 18 18 18 18 18 18 18 18 18 18 18 18	Pica *18A 2 60 Great Primer *12A 2 75 Two-line Small Pica *10A 3 05 Two-line English *7A 3 80 Two-line Great Primer *5A 5 00 Condensed Concave. Pica *25A 1 60 Great Primer *22A 2 30 Two-line Small Pica *18A 2 60 Two-line English *14A 3 15 Four-line Pica *7A 3 60 Five-line Pica *5A 6 25 Condensed German Title Nonpareil *25A, 60 a 3 10 Brevier *25A, 60 a 3 60 Bourgeois *25A, 60 a 3 60 Long Primer *18A, 30 a 2 30 Small Pica *18A, 30 a 2 45 Pica *18A, 30 a 3 15 English *18A, 30 a 3 55 Great Primer *18A, 30 a 5 35 Two-line Pica *9A, 16 a 5 05	6 6 6 8 8 8 8 10 10 12 12 12 12 14 18 18 18 22 22 22 28 28 36 40 44 44 44	Pearl, No. 3. *36A, 70 a. 2 70 Nonpareil *36A, 70 a. 2 60 No. 3 *36A, 70 a. 2 60 4 *36A, 70 a. 2 60 Brevier *36A, 70 a. 3 20 No. 3 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 4 *36A, 70 a. 3 35 Long Primer, No. 2. *36A, 70 a. 3 30 No. 3 *36A, 70 a. 3 30 No. 3 *36A, 70 a. 3 85 Pica, No. 2 *18A, 32 a. 2 65 No. 3 *25A, 52 a. 4 80 4 *25A, 52 a. 4 80 4 *25A, 52 a. 4 80 Great Primer, No. 2. *18A, 28 a. 3 55 No. 3 *18A, 28 a. 4 55 You line Sm. Pica *14A, 28 a. 4 55 No. 3 *14A, 28 a. 4 55 No. 3 *14A, 20 a. 7 25 No. 3 *14A, 20 a. 7 25 No. 3 *14A, 20 a. 6 30 Two-line Gt. Pr. No. 3*10A, 20 a. 11 20 Double Paragon. *10A, 20 a. 11 25 No. 2 *7A, 10 a. 12 25 No. 2 *7A, 10 a. 12 25 No. 2 *7A, 10 a. 11 00

POINT	Condensed Tusc	can Shaded.	POINT	Cuneiform.
28	Two-line English	*14.4\$5 35	18	Great Primer
	Continer	ntal	24	Two-line Pica8A, 20 a 5 40
10				1 110 IIIIc 1 Ica
10 12	Long Primer*18A, 28 a 3 65 Pica*14A, 20 a 4 00			Cyclographic.
18				
22	Great Primer*10A, 16 a 5 00 Two-line Small Pica.*7A, 14 a 5 40		20	Two-line Lg. Pr *6A, 6A, 14 A 4 70
28	Two-line English		24	Two-line Pica*6A, 14 A 5 40
36	Two-line Gt. Primer.			Dado.
00				
	Copperp		12	Pica*12A, 18 a 2 55
10	Long Primer		16	Two-line Brevier*10A, 14a 3 15
12	Pica		24	Two-line Pica*7A, 10 a 4 05
18 24	Great Primer		36	Two-line Great Prim.*5A, 8a 545
24	Two-line Pica			Doric.
	Corners and Ce		0	
	NO. PER SET.	NO. PER SET.	6	Nonpareil*36A, 52 a 3 35
		94, 195 o go	8	Brevier*36A, 42 a 4 45
		96–198 0 30	12	Two-line Nonpareil*18A, 20 a 3 50
		99 0 45	16	Two-line Brevier*14A, 14a 3 95
		00, 201 0 30	20	Two-line Lg. Prim*10A, 14a 475
		02-205 0 45	36	Two-line Gt. Prim*10A, 14a10 05
		06–209 o 60 10 o 45	40 48	Pouble Paragon*7A, 10 a 9 30 Four-line Pica*5A, 7 a 11 10
		11 0 45	48	rour-line rica*5A, 7a11 10
		12 1 25		Double Shaded.
		13 2 25	28	Two-line English*7A 4 90
		14 2 50		4 90
		15, 216 2 25		Dynamo.
	158½ o 30 2	217 2 00	12	Pica*16A, 25 a 2 25
		218 2 25	18	
		219 1 75		Three-line Nonpareil*10A, 14a 2 45 Two-line Pica*8A, 10a 3 99
	170-178 0 45 2	220 2 25	24 36	Two-line Pica*8A, 10 a 3 00
	170-178 0 45 2		24	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60
	170-178 0 45 2	220 2 25 221–225 2 50	24 36	Two-line Pica*8A, 10 a 3 00
18	170–178 o 45 2 179–193 o 60 2 Crayo Three-line Nonpare	220	24 36	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60
18 24	170-178 0 45 2 179-193 0 60 2 Crayo Three-line Nonpare Two-line Pica	220	24 36 48	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake.
	170–178 o 45 2 179–193 o 60 2 Crayo Three-line Nonpare	220	24 36 48	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake. Nonpareil*30A 1 90
24	170-178 0 45 2 179-193 0 60 2 Crayo Three-line Nonpare Two-line Pica	220	24 36 48 6 8	Two-line Pica*8A, 10 a 3 00 Three-line Pica*44, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake. Nonpareil*30A 1 90 Brevier*22A 2 00
24	170-178 0 45 2 179-193 0 60 2 2 Crayo Three-line Nonpare Two-line Pica	220	24 36 48	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake. Nonpareil*30A 1 90
24 36	170-178 0 45 2 179-193 0 60 2 Crayo Three-line Nonpare Two-line Pica Three-line Pica	220	24 36 48 6 8 10	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake. Nonpareil*80A 1 90 Brevier*22A 2 00 Long Primer*22A 2 20
24 36 14 22 28	170-178 0 45 2 179-193 0 60 2 2	220	24 36 48 6 8 10 12	Two-line Pica*8A, 10 a
24 36 14 22 28 36	170-178 0 45 2 179-193 0 60 2 Three-line Nonpare Two-line Pica Three-line Pica Crosic English Two-line English Two-line Gt. Primer	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24 36 48 6 8 10 12 18	Two-line Pica*8A, 10 a 3 00 Three-line Pica*4A, 6 a 3 60 Four-line Pica*3A, 4 a 4 55 Eastlake. Nonpareil*30A 1 90 Brevier*22A 2 20 Long Primer*22A 2 20 Great Primer*16A 2 20 Great Primer*10A 2 30
24 36 14 22 28 36 40	170-178 0 45 2 179-193 0 60 2 Three-line Nonpare Two-line Pica Three-line Pica Crosic English Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon	220	24 36 48 6 8 10 12 18 24	Two-line Pica*8A, 10 a
24 36 14 22 28 36	170-178 0 45 2 179-193 0 60 2 Three-line Nonpare Two-line Pica Three-line Pica Crosic English Two-line English Two-line Gt. Primer	220	24 36 48 6 8 10 12 18 24	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40	170-178 0 45 2 179-193 0 60 2 Three-line Nonpare Two-line Pica Three-line Pica Crosic English Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon	220	24 36 48 6 8 10 12 18 24	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40	170-178 0 45 2 179-193 0 60 2 Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r	220	24 36 48 6 8 10 12 18 24 36	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40 44	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica	220	24 36 48 6 8 10 12 18 24 36 6 8 10	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40 44	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 24	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Three-line Nonpare	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 11 12 14 16	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40 44 9 12 18 24 30	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Three-line Nonpare Five-line Nonpareil	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 11 12 14 16 16 16 16 16 16 16 16 16 16 16 16 16	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40 44 9 12 18 24	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Five-line Nonpare Tree-line Nonpare Tree-line Nonpare Three-line Nonpare	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 11 12 14 16	Two-line Pica*8A, 10 a
24 36 14 22 28 36 40 44 9 12 18 24 30	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Two-line Pica Cruiksh Cruiksh Three-line Nonpare Two-line Pica Cruiksh Culde	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 11 12 14 16 16 16 16 16 16 16 16 16 16 16 16 16	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 24 30 36	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Three-line Nonpareil Three-line Pica Culde Nonpareil	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 11 12 14 16 16 16 16 16 16 16 16 16 16 16 16 16	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 24 30 36	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Pica Two-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Three-line Nonpare Two-line Pica Three-line Nonpare Two-line Pica Three-line Nonpareil Three-line Excelsio	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 16 24 36	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 24 30 36 9 12	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Five-line Nonpareil Three-line Pica Five-line Pica Tudde Nonpareil Three-line Excelsio Pica	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 16 24 36	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 36 6 9 12 18	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Three-line Nonpareil Three-line Pica Three-line Pica Three-line Pica Three-line Nonpareil Three-line Nonpareil Three-line Nonpareil	220	24 36 48 10 12 18 24 36 6 8 10 12 16 24 36	Two-line Pica
24 36 14 22 28 36 40 44 9 12 18 24 30 36 9 12	170-178 0 45 2 179-193 0 60 2 Trayo Three-line Nonpare Two-line Pica Three-line Sm. Pica Two-line English Two-line Gt. Primer Double Paragon Canon Cruiksh Three-line Excels'r Pica Three-line Nonpare Two-line Pica Five-line Nonpareil Three-line Pica Five-line Pica Tudde Nonpareil Three-line Excelsio Pica	220	24 36 48 6 8 10 12 18 24 36 6 8 10 12 16 24 36	Two-line Pica

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POINT	Esthetic.		Extra Condensed.
6	Nonpareil*30A\$1 75	POINT	
8	Brevier*22A 1 80	24	Two-line Pica*22A\$4 55
10	Long Primer*22A 1 95	24	No. 3*22A 4 50
12	Pica*18A 2 00	28	Two-line Eng. No. 5*10 A, 14 a 6 05
16	Two-line Brevier*14A 2 20	28	No. 6*10A, 14a 4 40
24	Two-line Pica*12 4 3 00	36	Two-line Great Primer*14A 5 40
36	Two-line Great Primer*8A 3 95	36	No. 3*14A 3 80
	3 93	36	4*10 A, 14 a 7 80
	Eureka Shaded.	40	Double Paragon*14A 5 10
24	Two-line Pica	40	No. 3*14A 4 80
32	Three-line Small Pica. 5A, 10 a 6 00	40	5*8 <i>A</i> , 10 α 6 80
36	Two-line Gt. Primer5A, 10 a 7 10	40	6*8 <i>A</i> , 10 a 5 30
44	Four-line Small Pica4A, 7a 780	44	Canon*10A 6 50
	•	44	No.3*10A 6 30
	Eureka Text.	44	6*6A,8a 6 35
28	Two-line English	48	Four-line Pica*10A 7 15
36	Two-line Gt. Primer6A, 12 a 9 00	48	No. 4*7A, 10 a10 00
40	Double Paragon5A, 10 a 9 20	48	5*6A, 8a 7 o5
48	Four-line Pica4A, 8a 9 90	60	Five-line Pica*7A, 10 a20 35
	Tout and a d	60	No.3*10A 8 20
_	Extended.	60	6*5A, 6 a 7 70
5	Pearl*52A 4 20	72	Six-line Pica*7A 8 80
	Extended Runic.	72	No. 3*7A 8 40
0		84	Seven-line Pica*5A, 6 a21 85
8	Brevier*36A, 52 a 6 40	96	Eight-line Pica5A11 40
10	Long Primer*25A, 42 a 5 45	96	No. 3*7A12 60
12	Piea		Fancy Celtic.
18	Great Primer*14A, 20 a 6 80	10	
	Extended Shaded.	18	Three-line Nonpar'l*8A, 12a 290
~		$\begin{vmatrix} 24 \\ 36 \end{vmatrix}$	Two-line Pica*7A, 10 a 3 60
5	Pearl*36A 4 90	30	Three-line Pica*4A, 7a 480
8	Brevier*14A, 20 a 5 10		Fancy Text.
10	Long Primer*14A, 20 a 6 75	18	Great Primer12A, 32 a 4 00
	Extra Condensed.	22	Two-line Small Pica 10A, 28 a 4 30
		28	Two-line English8A, 18 a 5 40
6	Nonpareil, No. 3*52A 2 00	36	Two-line Gt. Primer6A, 12 a 5 40
6	No. 5*36A, 70 a 3 55	40	Double Paragon5A, 10 a 5 40
8	Brevier*36A, 70 a 3 80	48	Four-line Pica4A, 7a 7 20
8	No. 2*52A 2 50	40	rour-line 11ca
8	3*52A 2 70		Fancy Text Shaded.
8	5*36A, 52 a 4 10	22	Two-line Small Pica 10 A, 28 a 4 30
9	Bourgeois, No. 5*36A, 52 a 4 30	28	Two-line English8A, 18 a 5 40
10 10	Long Primer*36A, 70 a 4 15	36	Two-line Gt. Primer6A, 12a 5 40
	No. 2*36A 1 90	40	Double Paragon5A, 10 a 5 40
10	5*30A, 42 a 3 90	48	Four-line Pica4A, 7a 7 20
$\frac{12}{12}$	Pica*25A, 52 a 4 40	48	rour-line 11ca
12	No. 2*36A 2 55	1	Fantail.
12	3*36A 2 60	12	Pica*25A,42 a 3 40
	5*30A, 36 a 4 80	18	Great Primer*22A, 28 a 4 30
$\begin{vmatrix} 12 \\ 14 \end{vmatrix}$	6*25A, 36 a 3 55	$\frac{18}{22}$	Two-line Sm. Pica*14A, 20 a 4 40
14	English, No. 5*20A, 28 a 4 10		Two-line English*14A, 20 a 7 00
	No.6*20A, 28 a 3 30 Two-line Brevier*36A 4 10	28	Double Paragon*7A, 12a 7 30
		40	
18	Great Primer, No. 5*18A, 25 a 5 15 No. 6*18A, 25 a 3 80	48	Four-line Pica*5A, 7a 8 65
	Two-line Bourgeois*36A 4 40		Ferdinand.
	Two-line Long Pr. No. 3*25A 3 40	20	Three-line Pica *4A, 10 a 5 30
	Two-li. S. Pi. No. 5*16A, 20 a 5 65		Four-line Pica*3A, 8a 7 35
22	No.6*16A, 20 a 4 05		Five-line Pica*3A, 5a 985
	2.0.0	00	1110 IIII 110a

	, ,		<u> </u>
POINT	Filigree.	POINT	French Clarendon Italic.
16	Two-line Brevier6A, 14 4\$4 35	10	Long Primer*30A, 42 a\$2 25
1.0	Two-li. Long Primer6A, 14 5 90	12	Pica
24	Two-line Pica	18	
2.1			Great Primer*18A, 28 a 3 80
48	Two-line Gt. Primer4A, 7 4 7 75 Four-line Pica3A, 5 410 20	22	Two-line Sm. Pica*14A, 20 a 4 15
40	Four-line Fica	28	Two-line English*12A, 18 a 6 25
	Fillet.		French Clarendon Shaded.
18	Three-line Nonpareil*9A 3 25	10	Long Primer*30A, 42 a 3 75
24	Two-line Pica*7A 3 85	12	Pica*25A, 32 a 4 80
36	Three-line Pica*4A 4 85	14	English*22A, 32 a 5 25
00		18	Great Primer*18A, 28 a 5 75
	Flourishes.	22	Two-line Small Pica.*14A, 20 a 5 80
	Combination24 65	28	Two-line English*10A, 14a 700
	Series 2 6 oo	36	Two-line Gt. Primer*7A, 10 a 7 90
	Flourish-Ornaments.	40	Double Paragon*7A, 10 a 9 25
		48	Four-line Pica*5A, 7a10 60
	Series 3 4 25 Series 4 5 25	10	1 0 41 11110 1 10 41 021, 7 410 00
	Franconian.		French Italic.
6	Nonpareil*25A, 42 a 3 25	10	Long Primer*15A, 42 a 4 20
$\frac{8}{12}$	Brevier*25A, 42 a 4 00 Pica*18A, 32 a 4 70		Fresco.
		24	Two-line Pica*5A, 10 A 3 90
	Franklin Shaded.	36	Three-line Pica*4A, 6 A 4 50
18	Great Primer*10A, *14 A 5 50	48	Four-line Pica*3A, 5 4 6 30
22	Two-line Sm. Pica*8A, *10 4 6 20		
28	Two-line English*7A, *8 A 8 40		Gallic.
	Franch Clarenden	7	Minion*30A, 52 a 3 70
	French Clarendon.	10	Long Primer*30A, 42a 3 80
6	Nonpareil*52A, 70 a 2 50	12	Pica*22A, 32 a 3 80
8	Brevier*36A, 70 a 2 85	18	Great Primer*18A, 28 a 4 75
10	Long Primer*36A,52a 3 25	22	Two-line Sm. Pica*14A, 20 a 4 70
12	Pica*25A, 42 a 4 15	24	Two-line Pica*14A, 20 a 6 35
18	Great Primer*22A, 28 a 4 25	28	Two-line English*12A, 18a 700
24	Two-line Pica*18A, 20 a 6 25	36	Two-line Gt. Primer*10A, 14a 745
28	Two-line English*14A, 20 a 7 50	40	Double Paragon*7A, 12 a 6 85
36	Two-line Gt. Primer.*10A, 14a 8 85		
48	Four-line Pica*7 <i>A</i> , 10 <i>a</i> 11 80		German.
	French Clarendon Extended.	~	Average price of smallest fonts.
5	Pearl*30A, 42 a 3 35	5	Pearl
6	Nonpareil*30A, 42 a 3 15	6	Nonpareil
8	Brevier*25A, 36 a 3 75	7	Minion
10	Long Primer*22A, 32 a 4 05	8	
11	Small Pica*18A, 28 a 4 55	9	Bourgeois
12	Pica*16A, 20 a 4 70	10	Long Primer
18	Great Primer*12A, 14a 5 10	11	Small Pica
22	Two-line Small Pica*7A, 10 a 5 20	12	Pica
28	Two-line English*5A, 8a 6 20	14	English
20	21, 0 1110 111611111111 021, 0 0111 0 20	18	Great Primer
	French Clarendon Extra Cond.	22	Two-line Sm. Pica.*30A,150a 15 80
12	Pica*20A, 30 a 2 80	24	Two-line Pica*16A, 60 a 9 85
18	Great Primer*16A, 25 a 3 20	28	Two-line English*16A, 60 a 12 90
24	Two-line Pica*14A, 20 a 4 50	40	Double Paragon*9A, 16 a 7 80
36	Two-line Gt. Primer.*10A, 14a 4 90	48	Four-line Pica*6A, 10 a 8 10
40	Double Paragon*8A, 12 a 5 75	60	Five-line Pica*4A, 8a 10 35
48	Four-line Pica*6A, 10 a 7 00	72	Six-line Pica*3A, 4a 865
60	Five-line Pica*6A, 9a 8 70	72	No. 2*3A, 4a 985
72	Six-line Pica*4A, 6a 9 00		All fonts less in weight than the above are charged as
14	51x-1110 1 10a 4A, 0 a 9 00	1	Card Fonts.

POINT	German Open.	POINT	Glyptic.
18	Great Primer*9A, 16 a\$5 70	8	Brevier*22A\$2 10
		8	No. 2*20A 2 00
	German Ornamented.	10	Long Primer*20A 2 10
14	Two-line Minion*18A, 30 a 6 70	$\begin{array}{c c} 10 \\ 12 \end{array}$	No. 2*20A 2 20
36	Two-line Gt. Primer*4A, 8a 6 55	$\frac{12}{12}$	Pica*18A 2 55 No. 2*18A 2 55
40	D'ble Paragon, No. 2*4A, 8a 9 75	16	Two-line Brevier, No. 2*14A 2 90
72	Six-line Pica*3A, 4a21 75	18	Great Primer*14A 2 95
	, , , ,	20	Two-li. Long Prim. No. 2.*12A 3 30
	German Shaded.	24	Two-line Pica*10A 3 70
10	Long Primer*18A, 30 a 5 45	24	No. 2*10A 3 60
14	English*9A, 16 a 4 20		Olembia Ohadad
20	Two-line Long Prim*9A, 16 a 5 75		Glyptic Shaded.
28	Two-line English*4A, 8a 6 55	6	Nonpareil*18A 1 65 Three-line Excelsior*16A 2 10
28	No. 2*4A, 8a 5 25	$\frac{9}{12}$	Pica*14A 2 30
	, , ,	18	Three-line Nonpareil*10A 3 20
	German Text.	24	Two-line Pica*7A 3 50
10	Great Primer*8A, 20 a 4 50	36	Three-line Pica*4A 4 40
$\frac{18}{22}$	Two-line Small Pica8A, 20 a 6 10		• •
40	Double Paragon*6A, 14 a 8 80		Gothic.
40	Double Laragon 021, 14 a 0 00	5	Pearl, No. 2*52A 2 80
	German Text Ornamented.	6	Nonpareil36A 1 40
4.4		6	No.2
44	Four-line Sm. Pica*5A, 10 a 11 50	6	3*36A I 75
63	Six-line Sm. Pica*3A, 5a 11 90	6	452A 1 30 5*52A 1 70
		6	6*52A, 70 a 3 25
	German Title.	6	7*52A,70a 2 95
6	Nonpareil*25A,60 a 3 25	6	Imprint*52A 3 00
7	Minion*25A, 60 a 3 50	6	No. 2*52A 3 00
8	Brevier*18A, 30 a 2 70	6	3*52A 3 00
9	Bourgeois*18A, 30 a 2 55	8	Brevier36A 1 60
10	Long Primer*18A, 30 a 3 20	8	No.2*36A 2 25
11	Small Pica*18A, 30 a 3 10	8	3*36A, 70 a 3 35
12 18	Pica*18A, 30 a 4 40 Great Primer*18A, 30 a 7 35	8	4*36A, 70 a 2 75
$\frac{18}{24}$	Two-line Pica*9A, 16 a 7 30	8	8*36A, 52 a 3 50
28	Two-line English6A, 10 a 5 50	10	Long Primer
36	Two-line Gt. Primer*6A, 10 a 7 85	10 10	3*36A, 70 a 3 70
00	1,10 11110 0,00 1 111110111 0111, 10 0111 7 03	10	4*36A, 70 a 3 40
	Giraffe.	10	8*36A,52 a 4 05
0		12	Pica25A 2 00
$\frac{8}{12}$	Brevier*30A 1 30 Pica*25A 1 60	12	No. 2*25A 2 65
18	Three-line Nonpareil*18A 2 00	12	3*25A,42 a 3 40
24	Two-line Pica*12A 2 30	12	4*25A,42 a 3 35
30	Five-line Nonpareil*10A 2 70	12	8*25A, 42 a 4 40
36	Three-line Pica*8A 3 30	14	English*22A,32a 3 45
48	Four-line Pica*5A 3 55	16	Two-line Brevier*18A 2 40
		16	No.2*18A 2 85
	Giraffe Extended.	18	Great Primer*18A, 28 a 4 80 No. 4*14A, 25 a 3 60
6	Nonpareil*25A 1 50	18 18	8*14A, 25 a 3 00 8*18A, 28 a 5 10
8	Brevier*20A 1 50	20	Two-line Long Primer*14 A 2 90
12	Pica*12A 1 55	$\frac{20}{22}$	Two-line Small Pica14A 3 05
18	Three-line Nonpareil*8A 2 15	$\frac{22}{22}$	No. 2*14A, 20 a 5 25
24	Two-line Pica*6A 2 70	22	8*14A, 20 a 5 75
30	Five-line Nonpareil*5A 3 20	24	Two-line Pica*10A 3 10
36	Three-line Pica*3A 3 75	24	No. 4*10A, 14a 5 30

POINT	Gothic.	POINT	Gothic Condensed.				
28	Two-line English*10A, 20 a\$7 10	28	Two-li. Eng., No. 5*14A, 20 a\$6 7				
28	No. 8*10A, 1/4 a 7 10	28	6*14A 3 45				
36	Two-line Great Primer*7A 4 15	36	Two-line Great Primer10A 3 79				
36	No. 2*10A, 14a 8 90	36	No. 2*10 A 3 65				
36	3*7A 4 45	36	3*10A, 14 a 6 70				
44	Four-line Small Pica*7A, 10 a11 10	36	5*10A, 14a 6				
48	Four-line Pica5A 7 00	36	Three-line Pica, No. 6*10A 4 95				
48	No. 2*5A 7 20	40	Double Paragon*10A 5 00				
48	3*7 <i>A</i> , 10 a14 45	40	No.5*7A, 10 a 5 90				
60	Five-line Pica*4A, 4a13 30	44	Canon 10A 6 70				
72	Six-line Pica*4*412 85	44	No. 2*7A, 10 a 8 80				
72	Six-line Pica, No. 2*4A10 90	48	Four-line Pica 74 5 50				
		48	No. 2*7A 5 40				
	Gothic Condensed.	48	3*7 <i>A</i> , 10 a10 75 Five-line Pica7 <i>A</i> 7 90				
5	Pearl	60	No. 2*7A 7 35				
6	Pearl-Nonpareil, No. 6 \ *52A 1 25	72	No. 2				
	0-point No. 1	$\frac{72}{72}$	No. 2*5A 9 30				
6	Nonpareil, No. 252A 1 45	12	No. 2 9 30				
6	No. 3*52A 1 55		Gothic Condensed Open.				
6	4*52A, 70 a 2 80	40	Double Paragon				
6	5*52A,70 a 2 75	72	Six-line Pica*5A14 15				
6	6*52A I 40						
8	Brevier, No. 245A 1 55		Gothic Condensed Outline.				
8	No.3*45A 1 55	48	Four-line Pica*5 <i>A</i> 6 55				
8	4*36A, 70 a 3 10		A chin formation aidean				
8	5*36A, 70 a 3 25		Gothic Condensed Shaded.				
8	6*\#5A I 50	10	Long Primer36A 3 15				
10	Long Primer	12	Pica				
10	No. 236A 1 65	18	Great Primer, No. 225A 4 15				
10	3*36A 1 70	22	Two-line Small Pica 22A 4 50				
10	4*36A, 52 a 3 30	24	Two-line Pica				
10 10	5*36A, 52 a 3 40 6*36A 1 50	36	Two-line Great Primer 7A 4 90				
$\frac{10}{12}$	Pica, No.136A 2 10		Gothic Double Shaded.				
$\frac{12}{12}$	No. 236A 1 70	8	Brevier*36A 3 20				
12	3*36A 2 45	12	Two-line Nonpareil*25A 3 90				
12	4*25A, 42 a 3 65	18	Two-line Bourgeois*18A 4 15				
12	5*25A,42 a 3 35	24	Two-line Pica*14A 4 95				
12	6*36A I 90	40	Double Paragon*7A 5 50				
14	English, No.5*25A, 42 a 4 05		Gothic Extended.				
16	Two-line Minion*25A 2 40	5	Pearl*36A 2 15				
18	Great Primer, No. 125A 2 60	5	No. 2*36A 2 70				
18	No. 236A 2 90	5	3*36A 1 80				
18	3*25A 3 10	6	Nonpareil*36A 2 05				
18	4*22A, 28 a 4 35	8	Brevier*36A 3 05				
18	5*22A, 28 a 4 55						
18	6*25 a 2 60		Gothic Extra Condensed.				
20	Two-line Long Primer22A 2 50	12	Pica, No. 2*36A, 52 a 4 00				
20	No. 6*22A 2 95	18	Great Primer, No. 2*25A, 42 a 5 60				
20	Paragon	24	Two-line Pica*25A 5 40				
	20-point, No. 2	24	No. 2*18A, 32 a 6 80				
22	Two-line Small Pica22A 2 90	28	Two-li. Eng., No. 2 *14A, 20 a 6 o5				
22	No.2*18A,28a 5 40	36	Two-li. Gt. Pr., No. 2.*14A, 20 a 8 20				
22	5*18A,28 a 5 25	40	Doub. Paragon, No. 2.*10A, 14a 6 75				
24	Two-line Pica	48	Four-line Pica, No. 2.*7A, 10 a 8 70				
28	Two-line English*10A 3 25	60	Five-line Pica, No. 2*7A, 10 a10 40				
28	No. 2*14A 3 60	72	Six-line Pica, No. 2*5A, 7a11 35				
28	3*14A,20 a 6 8o	84	Seven-line Pica, No. 2.*5A, 7a12 80				

Gothic Hairline.							
Second	POINT	Gothic Hairline.	POINT	Graphic Text.			
Seven-line Pica Set Seven-line Pica Seven-line		Pearl*36A\$2 80		Three-line Nonpareil*6 A. 14 a. \$2 60			
Gothic Open Shaded.			24	Two-line Pica*5A. 10 a 3 05			
Gothic Open Shaded. Nonpareil			36				
Cothic Ornamented.		Gothic Open Shaded.		4 33			
Two-line Pica **10A 4 85 Gothic Ornate	6	Nonpareil*36A 2 65		Grecian.			
Two-line Pica **10A 4 85 Gothic Ornate		Cothic Ornamented	10	Two-line Pearl 364 cor			
Two-line Pica **10A 4 85 22 Two-line Sm. Pica **12A 18 a 4 30 28 Two-line English **8A 12 a 5 60 36 Two-line English **8A 12 a 5 60 36 Two-line Pica **5A 6 a 15 20 5 5 5 5 5 5 5 5 5				Two-line Nonpareil 364 430			
Cothic Ornate. 224 Two-line Sm. Pica. *124_1 8a 430 43	24	Two-line Pica*10A 4 85					
Two-line Sm. Pica*124, 18 a 4 30 Two-line English*84A, 12 a 5 60 Two-line English*84A, 12 a 5 60 Two-line Gt. Primer*74A, 10 a 6 50 Five-line Pica*54A, 6 a 12 0 Gothic Ornate. 12 Pica, No. 2*14A, 20 a 3 35 0 Great Primer, No. 2*25A, 7 a 6 15 Two-li. English, No. 2*7A, 10 a 6 50 Two-li. Gt. Pr., No. 2*5A, 7 a 6 15 Gothic Outline. Brevier		Cothic Owners					
28	00		36				
Five-line Pica			44				
Seven-line Pica		Two-line English*8A, 12a 5 to	60				
Four-line Pica			84				
Greek Gree							
Seven-line Pica				Greek.			
Gothic Ornate 12			41/2	Diamond % th 2 20			
Cothic Ornate Pica	0.1	Seven-line 110a					
Pica, No. 2		Gothic Ornate.					
Streat Primer, No. 2.**10A, 14 a 3 50 Two-li. Sm, Pica, No. 2.**8A, 14 a 4 75 Two-li. English, No. 2.**8A, 14 a 4 75 Two-li. Gt. Pr., No. 2*5A, 7 a 6 15 Gothic Outline. Brevier	12						
Two-li. Sm, Pica, No. 2. *8A, 1ha 475 Two-li. English, No. 2. *87A, 10a 6 co Two-li. Gt. Pr., No. 2. *87A, 10a 6 co Two-li. Gt. Pr., No. 2. *87A, 10a 6 co Two-li. Gt. Pr., No. 2. *87A, 10a 6 co Two-li. Gt. Pr., No. 2. *8A, 2 co 6 co			9				
Two-li. English, No. 2 **74, 10 a 6 oo Two-li. Gt. Pr., No. 2 **54, 7 a 6 15 Gothic Outline. Brevier			10				
Two-line Gothic Outline Servier Servie			11	SHI4H 1 104 1 22			
Cothic Outline Brevier Section Section	36		12	1 10a 1 10			
Servier		- · · · ·· · · · ·, - · · · · · , · · · · · · ,		Average weight of smallest fonts:—Diamond, Nonpareil,			
Long Primer, No. 2		Gothic Outline.		and minon, 10 tosa; Drevier to 1 ica, inclusive, 13 tos.			
10 Long Primer, No. 2	8	Brevier		Greenback.			
Tree	10	Long Primer, No. 236A 4 25	10				
Great Primer	12						
Cothic Shaded	18	Great Primer 184 4 TF	14	10. 4 10 A. 40 U 3 40			
Two-line Nonpareil		Great I IIII 61 4 15	90				
No. 2				Great Primer*8A,20 a 4 75			
No. 2		Gothic Shaded.	18	Great Primer*8 <i>A</i> ,20 α 4 75 No. 2*8 <i>A</i> ,20 α 4 05			
Milloll		Gothic Shaded. Nonpareil*36A 3 15	18 22	Great Primer*8 <i>A</i> , 20 a 4 75 No. 2*8 <i>A</i> , 20 a 4 05 Two-line Sm. Pica*8 <i>A</i> , 18 a 5 85			
Long Primer	6	Gothic Shaded. Nonpareil*36A 3 15 No. 236A 2 15	18 22 22	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70			
Two-line Nonpareil. *25A 3 85 Two-line Brevier. *14A 3 55 16 No. 2 22A 3 95 Two-line Pica 10A 4 80 Great Primer. *18A 4 50 Two-line Pica *14A 5 90 Two-line Pica *14A 5 90 Two-line Pica *5A 3 40 Great Primer. *7A 4 90 Four-line Pica *5A 3 60 Gothic Tuscan Open. Two-line Nonpareil. *25A 3 25 Great Primer. *18A 4 50 Great Primer. *18A 4 50 Two-line Pica *5A 3 60 Great Primer. *25A 3 25 Great Primer. *18A 4 50 Great Primer. *7A 4 90 Gothic Tuscan Open. Two-line Ronpareil. *25A 3 25 Great Primer. *18A 4 50 Great Primer. *5A 3 25 Great Primer. *18A 4 50 Two-line Great Primer. *18A 4 50 Great Primer. *25A 3 25 Great Primer. *18A 4 50 Two-line Great Primer. *25A 3 25 Great Primer. *18A 4 50 Two-line Great Primer. *25A 3 25 Gr	$\frac{6}{7}$	Gothic Shaded. Nonpareil	18 22 22 28	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35			
Two-line Minion*18A 4 o5 Two-line Brevier*24A 3 o5 Two-line Pica	6 7 8	Gothic Shaded. Nonpareil	18 22 22 28 28	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 05 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50			
Two-line Brevier *1¼A 3 55 No. 2 22A 3 95 Two-line Pica 10A 4 80 Gothic Tuscan. Two-line Nonpareil *25A 3 40 Great Primer *1¼A 5 90 Two-line Great Primer *7A 4 90 Gothic Tuscan Open Two-line Nonpareil *5A 3 25 Great Primer *1½A 3 35 Two-line Pica 5A 3 25 Great Primer *25A 3 25 Great Primer *3A 4 30 Gothic Tuscan Open Two-line Pica 5A 3 35 Great Primer *25A 3 25 Great Primer *1½A 4 30 Gothic Tuscan Open Two-line Fica 5A 3 25 Great Primer *25A 3 25 Great Primer *1½A 4 30 Gothic Tuscan Open Two-line Fica 5 60 *3A 40 a 3 60 *3A 2 50 Two-line Pica 3A, *4A, 20 a 6 90 *3A 2 55 Two-line Pica 3A, *¼A, 20 a 7 50 Two-line Nonpareil *25A 3 25 Great Primer *25A 3 25 Great Primer *25A 3 25 Great Primer *25A 3 25 Two-line Fica 5 60 *3A 3 60 *3A 3 50 *3A 2 50 *3B 30 Initials 3A 2 50 Two-line Pica 3A, *¼A, 20 a 40 *3A 3 50 Gutenberg Pica *8A, 20 a 2 45 Three-line Nonpareil *6A, ¼a 3 20 Gutenberg Pica *8A, 20 a 2 45 Three-line Nonpareil *6A, ¼a 3 20	$\begin{array}{c} 6 \\ 7 \\ 8 \\ 10 \end{array}$	Gothic Shaded. Nonpareil	18 22 22 28 28 36	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 05 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70			
16 No. 2	$ \begin{array}{c} 6 \\ 7 \\ 8 \\ 10 \\ 12 \end{array} $	Gothic Shaded. Nonpareil	18 22 22 28 28 36	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00			
Two-line Pica	$6 \\ 7 \\ 8 \\ 10 \\ 12 \\ 14$	Gothic Shaded. Nonpareil	18 22 22 28 28 36	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 6 550 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00			
12 Two-line Nonpareil	6 7 8 10 12 14 16	Gothic Shaded. Nonpareil	18 22 22 28 28 36 40	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier.			
Two-line Nonpareil	6 7 8 10 12 14 16 16	Gothic Shaded. Nonpareil	18 22 22 28 28 36 40	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 05 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
18 Great Primer. *18A 4 50 18 18 30 a 4 40 40 30 a 4 40 40 30 a 4 40 30 a 2 55 30 a 3 50 30 a 2 55 30 a 3 50 3	6 7 8 10 12 14 16 16	Gothic Shaded. Nonpareil	18 22 22 28 28 36 40	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 05 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 5 50 Two-line Great Prim*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
18 Great Primer	6 7 8 10 12 14 16 16	Gothic Shaded. Nonpareil	18 22 22 28 28 36 ·40 12 12 12 24	Great Primer			
24 Two-line Pica	6 7 8 10 12 14 16 16 24	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18	Great Primer			
Two-line Great Primer*/A 4 90 Four-line Pica*/A 4 90 Four-line Pica*/A 8 35 Six-line Pica	6 7 8 10 12 14 16 16 24	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18 18	Great Primer			
72 Six-line Pica	6 7 8 10 12 14 16 16 24	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18 18	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 05 Two-line Sm, Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
Contact Tuscan Open. 24	6 7 8 10 12 14 16 16 24	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18 18 18	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 6 550 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
Gothic Tuscan Open. 12 Two-line Nonpareil*25A 3 25 18 Great Primer*18A 4 50 24 Two-line Pica*11A 5 90 36 Two-line Great Primer*7A 4 90 18 Three-line Nonpareil.*6A, 14 a 3 20	6 7 8 10 12 14 16 16 24 12 18 24 36	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18 18 30 24	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
12 Two-line Nonpareil*25A 3 25 18 Great Primer*18A 4 50 24 Two-line Pica*14A 5 90 36 Two-line Great Primer*7A 4 90 18 Three-line Nonpareil.*6A, 14 a 3 20	6 7 8 10 12 14 16 16 24 12 18 24 36 48	Gothic Shaded. Nonpareil	18 22 28 28 36 ·40 12 12 12 24 18 18 18 30 24 24	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
18 Great Primer*18A 4 50 24 Two-line Pica*14A 5 90 36 Two-line Great Primer*7A 4 90 18 Three-line Nonpareil.*6A, 14 a 3 20	6 7 8 10 12 14 16 16 24 12 18 24 36 48	Gothic Shaded. Nonpareil	18 22 22 28 36 · 40 12 12 12 24 18 18 18 18 24 24 24 24	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
18 Great Primer*13A 4 50 24 Two-line Great Primer*7A 4 90 12 Pica*8A, 20 a 2 45 36 Two-line Great Primer*7A 4 90 18 Three-line Nonpareil.*6A, 14 a 3 20	6 7 8 10 12 14 16 16 24 12 18 24 36 48 72	Gothic Shaded. Nonpareil	18 22 22 28 36 · 40 12 12 12 24 18 18 18 18 24 24 24 24	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
36 Two-line Great Primer*7A 4 90 18 Three-line Nonpareil.*6A, 14a 3 20	6 7 8 10 12 14 16 16 24 12 18 24 36 48 72	Gothic Shaded. Nonpareil	18 22 22 28 36 · 40 12 12 12 24 18 18 18 18 24 24 24 24	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 No. 2*5A, 10 a 6 35 Two-line Great Prim*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
	6 7 8 10 12 14 16 16 24 12 18 24 36 48 72	Gothic Shaded. Nonpareil	18 22 22 28 28 36 ·40 12 12 12 24 18 18 18 30 24 24 24 36	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim.*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
10 1 out the 110 and 110 of 1 21 1 no the 110 of 10 out 3 of	6 7 8 10 12 14 16 16 24 12 18 24 36 48 72	Gothic Shaded. Nonpareil	18 22 22 28 36 36 40 12 12 12 24 18 18 18 30 24 24 24 36	Great Primer*8A, 20 a 4 75 No. 2*8A, 20 a 4 95 Two-line Sm. Pica*8A, 18 a 5 85 No. 2*7A, 16 a 4 70 Two-line English*5A, 10 a 6 35 No. 2*5A, 10 a 5 50 Two-line Great Prim*4A, 8 a 7 70 Double Paragon*4A, 7 a 9 00 Grolier. Pica			
	6 7 8 10 12 14 16 16 24 12 18 24 36 48 72	Gothic Shaded. Nonpareil	18 22 22 28 36 ·40 12 12 12 24 18 18 18 30 24 24 24 36	Great Primer			

POINT	Hairline.	POINT	Interline.				
5	Pearl*36A, 18 A. 70 a\$5 25	12					
7	Minion*18A, 14 A, 32 a 3 70	18	Great Primer*10A 4 25				
9	Bourgeois*18A, 32 a 3 00	24	Two-line Pica*7 <i>A</i> 5 05				
	Hairline Condensed.	36	Two-line Great Primer*5A 7 70				
12	Pica*18A,32 a 2 55		Ionic Shaded.				
			16 Two-line Brevier*18A,28 a 7				
	Hairline Italic.	24	Two-line Pica*14A, 14a 8 95				
8	Brevier *24A, 70 a 5 40	36	Two-line Gt. Primer*7A, 10 a 8 40				
10	Long Primer*20A, 52 a 5 20	44	Canon*5A, 6aII 10				
12	Pica*12A,32a 6 15	60	60 Five-line Pica*5A, 6a18 20				
	Hairline Ornamented.		Isabella.				
10	Long Primer*36A 2 85	9	Three-li. Excelsior, *10 A, 35 a 3 45				
14	English	12 18	Pica*8 A, 32 a 3 80				
TT	Eligiish3 10	10	Three-li. Nonpareil*5 A, 20 a 4 15				
	Half-Title.		Italic Copperplate.				
6	Nonpareil*36A 1 60	10	Long Primer*18A 3 25				
6	No. 2*36A, 70 a 3 55	12	Pica*14A 3 40				
8	Brevier*30A 1 80	18	Great Primer*10A 4 20				
8	No. 2*30A, 60 a 4 00	24	24 Two-line Pica*7 <i>A</i> 4 8				
10	Two-line Pearl*30A 2 15		Italic Figures.				
11	Two-line Agate*25A 2 35	5	Pearl				
12	Two-line Nonpareil*22A 2 55	51/2					
14 16	Two-line Minion*18A 2 80	6	Nonpareil 2 25				
10	Two-line Brevier*14.4 2 40	7	Minion 2 15				
	Hansard.	8	Brevier 2 10				
6	Nonpareil*18A, 30 a 2 10	9	Bourgeois 2 00				
9	Three-line Excelsior *16A, 25a 250	10	Long Primer 1 60				
12	Pica*14A, 22 a 2 90	11	Small Pica 1 45				
18	Three-line Nonpareil.*9A, 14a 3 75	12	Pica 1 40				
24	Two-line Pica*7 <i>A</i> , 12 a 4 45		Italic Gothic.				
		6	Nonpareil, No. 2*36A, 52 a 2 10				
	Hebrew.	8	Brevier, No. 2*36A, 52 a 2 70				
3	Semi-Nonpareil (Points) 1 to 3 60	10	Long Primer, No. 2*30A, 42 a 2 70				
$4\frac{1}{2}$	Diamond (Points) " 3 20	12	Pica, No. 2*22A, 32 a 2 65				
5	Pearl " 2 80	18	Great Primer, No. 2*18A, 28 a 3 30				
6	Nonpareil " 2 00	20	Two-li. Long Prim 14A, 20 a 3 60				
9	Bourgeois " 1 44	22	Two-li. Sm. Pi. No. 2.*14A, 20 a 4 25				
22	Two-line Small Pica " o 90	28	Two-li. Eng. No. 2*10A, 14a 5 05				
28	Two-line English		Italic Gothic Condensed.				
	lbs.; Bourgeois, Two-line Small Pica, and Two-line English, 15 lbs.	6	Nonpareil*36A, 52 a 2 45				
	Horizontal.	8	Brevier*36A, 52 a 3 10				
40		10	Long Primer*30A, 42 a 2 95				
12	Pica*14A, 20 a 3 95	12	Pica*22A, 32 a 3 20				
$\frac{18}{24}$	Great Primer*10A, 14a 4 65	16	Two-line Brevier*18A, 28 a 3 80				
	Two-line Pica*7 <i>A</i> , 10 a 5 50 Two-li. Great Prim*5 <i>A</i> , 8 a 8 10	20	Two-line Long Prim.* $14A$, $20a$ 4 40 Four-line Pica* $5A$ 5 30				
36	1 WO-11. Great 1 11111 *3A, 8 a 8 10	$\begin{array}{c c} 48 \\ 72 \end{array}$	Six-line Pica*5A 5 30				
	Illuminated.	12					
18	Great Primer *6A, 14 a 4 30		Italic Inlaid.				
18	No. 2*6A, 14 a 3 90	10	Long Primer*18A,32 a 4 60				
24	Two-line Pica*5A, 10 a 5 25	12	Pica*14A, 24a 5 10				
24	No. 2*5A, 10 a 5 30	18					
36	Two-line Great Prim*4A, 7a 6 65	22	Two-line Sm. Pica*10A, 12a 5 95				
36	No. 2*4A, 7a 6 45	28	Two-line English* $7A$, $10 a$ 7 10				

POINT	Italic Ornate.	POINT	Kite	at.		
8	Brevier*22A,42 a\$3 30	9	Three-line Excels's	*12 A	16 a	\$T 25
10	Long Primer*18A, 36a 3 30	12	Pica			
12	Pica*14A,28a 3 75	18	Three-line Nonp'l.			
18	Great Primer*10A, 18 a 4 35	24	Two-line Pica	*6 A	2000	2 45
22		36	Three-line Pica	**************************************	, ou	2 05
	Two-line Small Pica*8A, 16 a 5 00	48				
28	Two-line English*5A, 10 a 5 60	40	Four-line Pica	*3A,	4a	0 00
		1	Vnob	her		
	Italic Outline.		Knob			
10	Long Primer22A 3 10	18	Three-line Nonpare			
	3	24	Two-line Pica			
	T4 - 31	36	Three-line Pica	*4A,	, 6 a	5 00
	Italic Script.		Kost	039		
18	Great Primer*12A, 32 a 5 80					
22	Two-line Small Pica*8A, 20 a 5 80	12	Pica6A			
		12				
	Japanesque.	24	Initials			
12	Pica*12A 2 30	18	Three-li. Nonp'l4A			
12	No.2*12A 2 30	18		10A,	15 a	3 55
12	3*12A 2 30	36	Initials			
18	Great Primer*8A 2 75	24	Two-line Pica3.	A, *8A,	12 a	9 65
18	No. 2*8A 2 75	24				
18	3*8 <i>A</i> 2 75	48	Initials		3A	5 10
24	Two-line Pica*6A 3 70					
24	No.2*6A 3 70		Labor-Saving F			ien
$\frac{24}{24}$	3*6 <i>A</i> 3 70		or Dotted 1			
~ 1	Made to line with our Law Italic or Roman Faces, according to order.					
	Jenson.	41/2			a th	T 75
12	Pica*16A, 25 a 2 85	5	Pearl		"	I 60
12	14-point*14A, 20 a 3 05	51/2			66	1 60
18	Three-li. Nonpareil*12A, 18a 385	6	Nonpareil		66	1 60
24	Two-line Pica*10A, 15 a 4 60	7	Minion		66	I 60
30	Five-line Nonpareil*7A, 10 a 5 20	8	Brevier		"	1 60
36	Three-line Pica*5A, 8a 6 15	9	Bourgeois			I 50
48	Four-line Pica*4A, 6a 740	10	Long Primer			I 50
	7, 00 740	11	Small Pica		"	I 40
	Johnson.	12	Pica		66	1 40
		12	1100			- 40
18 24	Three-li. Nonpareil *8A, 16 a 4 35 Labor-Saving Brass Rule.				e.	
30	Two-line Pica*6A, 12 a 5 05 Five-line Nonpareil*5A, 10 a 5 75	- 1	POINT STANDARD BODIES, BODIES,		E PER FO	
36	Three-line Pica*4A, 8a6 20		NO. NO.	WHOLE.	HALF.	QUAR.
		2	304104	11 25	5 90	3 05
48 60	Four-line Pica*3A, 6a 7 60 Five-line Pica*3A, 5a 9 60	1	317117	8 15	5 00	3 10
00	1110 1110 110a	3	335135	11 50	6 70	3 50
	Keystone.	4	336136		8 35	4 30
10	_	6	339139		6 75	3 50
12	Pica*18A,28a 3 55	8	341141		8 05	3 95
18	Great Primer*14A, 14a 4 35	6	351151		6 75	3 50
22	Two-line Sm. Pica*10A, 14a 5 30	8	353153		8 05	3 95
28	Two-line English *8A, 14a 7 95	3	359159		6 70	3 50
36	Two-line Gt. Prim*7A, 10 a 8 85	5	361161		6 20	3 40
40	Double Paragon*5A, 7a 8 65	6	363163	12 20	6 75	3 50
	Warrat and G	8	365165		8 05	3 95
	Keystone Open.	10	367167		6 85	3 50
12	Pica*12A, 18 α 3 80	4	373173		.8 35	4 30
18	Great Primer*8A, 14a 4 80	6	376176		6 75	3 50
22	Two-line Small Pica*7A, 10 a 5 30	10	380180		6 85	3 50
28	Two-line English*5A, 7a 6 30	2	417217	5 45	3 05	0 0-
36	Two-line Gt. Primer*3A, 5a 655	$\frac{1}{2}$	436236		3 05	
	==, = 0 33	~	200111111111111111111111111111111111111	3 73	3 -3	

Pica				
Pica. *11.4 , 20 a. \$3 95 12 24 Two-line Pica. *8.4 , 11.a. 6 30 12 Two-line Agate	POINT	Lacrosse.	POINT	Lightface.
18 Great Primer	12		11	Two-line Agate*36A\$2 55
Two-line Pica				Pica, No.5*22A, 42 a 3 90
Two-line Gt. Primer	24			Two-line Nonp. No. 2*25A 2 50
Double Paragon				No. 3*25A 2 50
Lady Text. 14 Two-line Minion, No. 3				4*25A 2 70
Three-line Nonpareil			14	Two-line Minion, No. 2*18A 2 70
Three-line Nonpareil. *6A, I/Aa 390 Latin Antique. Nonpareil			14	No. 3*18A 2 45
Latin Antique 16 16 16 18 16 18 16 18 16 18 16 18 18			14	4*18A 2 80
Latin Antique. Nonpareil	24	Two-line Pica*5A, 10 a 4 50	16	Two-line Brevier, No. 2 *18A 2 95
16		Latin Antique.	16	No. 3*18A 2 70
S	6		16	4*18A 2 95
Long Primer	- 1		18	Great Primer, No. 5*18A, 32 a 5 50
12				Two-line Bourgeois*18A 3 25
18				No. 2*18A 3 00
Two-line Pica				4*16A 2 80
Six to Pica and thicker, Full length				Two-line L. Pr. No. 2*14A 3 20
## Two-line Pica				No. 3*14A 2 90
Two-line Pica				4*14A 3 20
Law Italic. 22				Two-line Small Pica*14A 3 65
Second Primer	10	, , ,		No. 2*14A 3 25
Two-line Pica, No. 2 245 248 8 10 10 10 10 10 10 10				4*10A 2 70
Brevier				5*14A,25a 6 15
No. 2		No. 2*25A, 70 a 2 45		Two-line Pica, No. 2*10A 3 15
Long Primer *20A, 52 a 4 o5 No. 2 *20A, 52 a 2 80 No. 2 *20A, 52 a 3 60 No. 2 *20A, 52 a 3 45 No. 5 *20A, 52 a 3 45 No. 2 *20A, 52 a 3	8	Brevier*25A, 70 a 3 95		No. 3*10A 3 15
No. 2.		No. 2*25A, 70 a 2 85		4*10A 3 45
Pica		Long Primer*20A, 52 a 4 05		Two-line English*7A 3 10 No. 2*10A 3 90
Two-line Great Primer, No. 2.**1/A, \(\) \(\) 2 a. \(\) 3 o. \(\) 3 o. \(\) 3 o. \(\) 3 o. \(\) Two-line Great Primer, No. 2.**10A, \(\) \(\) 28 a. \(\) 3 o. \(\) 3 o. \(\) Two-line Great Primer, No. 2.**10A, \(\) \(\) 28 a. \(\) 3 o. \(\) 3 o. \(\) 5 \(\) Two-line Pica				5*10A,20 a 7 20
Second Primer, No. 2.*104, 28 a 3 30 36 48 72 72 72 72 72 72 72 7		Pica*12A, 32 a 3 15		Two-line Great Primer*6A 3 90
Two-li. Sm. Pica, No. 2.*84, 20 a 3 60 72 72 72 72 72 72 73 74 74 74 74 74 74 75 75				No.5*8A,14a 7 40
28 Two-li. English, No.2*7A, 14a 4 50 Leads and Slugs. LEADS. Six to Pica and thicker, Full length				Four-line Pica*5A, 7a12 45
Leads and Slugs. LEADS. Six to Pica and thicker, Full length				Six-line Pica*4A, 4a15 75
LEADS. Six to Pica and thicker, Full length	28	Two-11. English, No.2.*7A, 14a 4 50	• -	
Six to Pica and thicker, Full length		Leads and Slugs.		Lightface Celtic.
Full length		LEADS.		Nonpareil*36A, 70 a 3 70
Cut to measure	1		_	Brevier*36A, 52 a 4 20
Cut to measure		Full length		Long Primer*25A, 42 a 3 70
LABOR-SAVING LEADS. Six to Pica and thicker \$\mathbb{B}\$ b 0 25	ľ	Cut to measure " o 18		Pica*25A, 32 a 4 30
Six to Pica and thicker	1	Eight to Pica, full length " 028		Great Primer*14A, 20 a 4 55
LABOR-SAVING SLUGS. Nonpareil and Pica			22	Two-line Small Pica.*10A, 14a 4 95
Nonpareil and Pica				Lightface Condensed.
Six to Pica				Nonpareil*52A 1 80
Six to Pica				Two-line Diamond* $52A$ 2 05
Eight to Pica				Two-line Pearl*36A 2 05
Ten to Pica				No. 2*36A 1 55
Twelve to Pica		1316111 10 1 100000000000000000000000000		3*36А 1 85
BRASS SLUGS. Nonpareil and thicker		1011 10 1 100		4*36A 2 05
Nonpareil and thicker	- 1	I welve to Pica 1 00		Two-line Nonpareil*36A 2 75
Lightface. 6 Nonpareil, No.5*36A, 70 a 3 20 8 Brevier, No.5*30A, 52 a 3 45 9 Two-line Diamond, No. 4.*30A 1 85 10 Long Primer, No. 5*30A, 52 a 3 70 10 Two-line Pearl*36A 2 60 10 No. 2*36A 2 45 18 Two-line Burgeo 10 No. 2*36A 2 45 18 Two-line Burgeo 10 No. 2	1	BRASS SLUGS.		No. 2*36A 2 60
Lightface. Nonpareil, No. 5		Nonpareil and thicker \$ 1b o 75		3*25A 2 25
6 Nonpareil, No.5*36A, 70 a 3 20 14 8 Brevier, No.5*30A, 52 a 3 45 16 9 Two-line Diamond, No. 4.*30A 1 85 16 10 Long Primer, No. 5*30A, 52 a 3 70 16 10 Two-line Pearl*36A 2 60 18 10 No. 2*36A 2 45 18		· · · · · · · · · · · · · · · · · · ·		Two-line Minion*25A 2 70
8 Brevier, No.5*30A, 52 a 3 45 16 Two-line Brevier. 9 Two-line Diamond, No. 4.*30A 1 85 16 No. 2	0			No. 2*25A 2 50
9 Two-line Diamond, No. 4.*30A 1 85 16 No. 2				3*22A 2 50
10 Long Primer, No. 5*30A, 52 a 3 70 16 18 Two-line Pearl*36A 2 60 18 Two-line Bourgeo No. 2*36A 2 45 18				Two-line Brevier*22A 2 90
10 Two-line Pearl	- 1			No. 2*22A 2 45
10 No. 2*36A 2 45 18 No. 2				3*18A 2 45
				Two-line Bourgeois*18A 2 50
				No. 2*22A 2 85
10 4	10	4*30A 2 10	18	3*18A 2 75

POINT	Lightface Condensed.	POINT	Lining Gothic.
20	Two-line Long Primer*18A\$2 95	6	Nonpareil, No. 8*45A\$2 15
20	No. 2*18A 2 95	6	Complete Series, 5 to 8 6 oo
20	3*14A 2 65	6	Nonpareil, No. 9*45A 1 45
22	Two-line Small Pica*18A 3 20	6	No. 10*45A 1 55
22	No. 2*14A 2 95	6	11*45A I 90
24	Two-line Pica*10A 2 90	6	12*45A 2 10
24	No. 2*14A 3 30	6	13*45A 2 55
24	3*10A 2 75	6	Complete Series, 9 to 13 8 50
28	Two-line English*10A 3 55	8	Brevier*36A 2 00
28	No. 2*14A 3 75	8	No. 2*36A 2 10
28	3* <i>12A</i> 3 65	9	Three-line Excelsior*25A 2 00
36	Two-line Great Primer*10A 5 35	9	No. 2*36A 2 10
40	Double Paragon*7A 4 25	12	Pica*20A 2 10
44	Canon*7A 6 50	12 18	No. 2*25A 2 20
48	Four-line Pica	18	Three-line Nonpareil*12A 2 40
48 48	3*7A7 00	$\begin{vmatrix} 18 \\ 24 \end{vmatrix}$	No. 2*14.4 2 40 Two-line Pica*8.4 2 90
48	4*7A, 10 a10 95	24	No. 2*10A 2 70
60	Five-line Pica	30	Five-line Nonpareil*6A 3 55
60	No. 2*5A, 7 a12 40	30	No. 2*8A 3 50
72	Six-line Pica	36	Three-line Pica*4A 3 65
$7\overline{2}$	No. 2*5A, 6 a16 95	36	No. 2*6A 3 90
72	3*5A 9 85		NEW SERIES.
	Lightface Extended.	6	Nonpareil, No. 14*60A 2 25
5	Pearl*36A, 70 a 4 65	6	No. 15*60A 2 25
51/2	Agate*36A, 70 a 4 30	6	16*60A, 70 a 3 70
6	Nonpareil*36A, 42 a 3 75	6	17*60A, 70 a 4 00 18*50A 1 35
8	Brevier*36A,32 a 4 35	6	19*50A 1 40
10	Long Primer*25A, 28 a 4 25	6	20*50A 1 70
12	Pica*18A, 20 a 4 55	6	21*50A 2 35
18	Great Primer*10A, 14 a 5 20	6	22*50A, 70 a 4 45
		6	23*45A I 45
	Lining Antique.	6	24*45A 1 55
6	Nonpareil, No.1*45A 1 10	6	25*45A I 90
6	No. 2*45A 1 15	6	26*45A 2 10
6	3*45A I 30	6	27*45A, 70 a 4 45
6	4*45A I 60	8	Brevier, No.3 *36A, 55 a 3 90
6	5*45A 1 go	8	No. 4 380 380
6	Complete Series, 1 to 5 6 50	8 9	5*36A, 55 a 3 80
8	Brevier*36A 2 00	9	Three-li. Excel. No.3 *36A, 50 a 3 90 No.5*25A, 45 a 3 85
10	Long Primer*30A 2 00		10 Point, No. 4*28A, 45 a 4 05
12	Pica*25A 2 25	12	Pica, No. 3*25A, 40 a 4 20
18	Three-line Nonpareil*14A 2 55	12	No. 4
24	Two-line Pica*10A 3 20	12	5*20A, 30 a 4 00
30	Five-line Nonpareil*8A 3 80	18	Three-li. Nonp. No. 3 *14A, 25 a 4 95
36	Three-line Pica*6A 4 50	18	No. 4*14A, 22 a 4 75
	Tining Cothic	18	5*12A, 18 a 4 45
_	Lining Gothic.	24	Two-line Pica, No. 3*10A, 15 a 5 20
6	Nonpareil, No. 1*60A 2 25	24	No. 4*10A, 15 a 5 65
6	No. 2*60A 2 25 3*60A 2 25	24	5*8A, 12 a 5 20
6	4*60A 2 25	30	Five-line Nonp. No. 3.*8 <i>A</i> , 12 a 6 60 No. 4*8 <i>A</i> , 12 a 6 95
6	Complete Series, 1 to 4 8 00	30	5*6A, 9a 6 35
6	Nonpareil, No. 5*45A 1 30	36	Three-line Pica, No. 3*6A, 9a 7 10
6	No. 6*45A 1 45	36	No. 4*6A, 8a 7 65
6	7*45A 1 85	36	5*4A, 7a 6 80

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POINT	Lining Gothic Extended.	POINT	Medieval Text Ornate.
6	Nonpareil*25A, 35 a\$3 ∞	22	Two-line Small Pica 12A, 32 a\$4 70
8	Brevier*20A, 30 a 3 00	28	Two-line English8A, 20 a 4 70
	10 Point*16A, 24 a 3 10	36	Two-line Gt. Primer6A, 14 a 4 80
12	Pica*14A, 22 a 3 40	40	Double Paragon
10	14 Point*12A, 18 a 3 50	48	Four-line Pica5A, 10 a 7 20
$\frac{18}{24}$	Three-li. Nonpareil*10A, 14a 4 30 Two-line Pica*7A, 10a 4 50		Meridian Double Shaded.
30	Five-line Nonpareil*5A, 7a 5 15	12	Two-line Nonpareil*22A 3 70
36	Three-line Pica*4A, 6a 7 10		Meridian Shaded.
	Tithompophio	10	Long Primer*25A 375
7.4	Lithographic. English*18A,28a 6 20	12	Two-line Nonpareil*22A 3 90
$\frac{14}{22}$	Two-line Small Pica.*14A,20a 7 20		Mezzotype.
28	Two-line English*10A, 14a 9 00	18	Great Primer*5A, 10 a2 80
36	Two-line Gt. Primer*7A, 10 a 8 40	24	Two-line Pica*4A, 8a4 15
	Tithographic Shaded	36	Two-line Great Primer*3A, 5a4 90
40	Lithographic Shaded. Double Paragon*7A, 10 a10 60	1	Minaret.
40	Double Paragon7A, 10 a10 00	22	Two-line Small Pica.*10A, 14a 5 50
	Lithographic Slope.	28 36	Two-line English*7 <i>A</i> , 12 a 6 90 Two-line Gt. Primer*7 <i>A</i> , 10 a 8 05
8	Brevier*22A, 32 a 4 10	44	Canon*5A, 6a10 35
10	Long Primer*18A, 28 a 4 10		Minster.
12	Pica*14A, 20 a 4 20	10	
14	English*14A, 20 a 4 80	$\frac{10}{12}$	Long Primer*12A,32a 3 25 Pica*10A,28a 3 70
18	Great Primer*10A, 14a 5 60	18	Great Primer*8A, 20 a 4 60
22	Two-line Small Pica*7A, 14 a 6 15	24	Two-line Pica*6A, 14a 5 75
	Logotypes.		Missal.
	Billhead 5 00	10	Long Primer18A 2 85
	Card 3 ∞	12	Pica14A 3 40
	Luray.		Modern Text.
18	Three-line Nonpareil*6A 2 70	12	Pica
24	Two-line Pica*5A 3 35	18	Great Primer
30	Five-line Nonpareil*4A 4 30	22 28	Two-line Small Pica8 <i>A</i> , 20 a 5 20 Two-line English6 <i>A</i> , 14 a 6 45
36	Three-line Pica*3A 5 40	36	Two-line Gt. Primer6A, 14a 9 85
	Lutetian.	48	Four-line Pica5A, 10 a12 60
18	Great Primer*22A, 32 a 6 05	60	Five-line Pica3A, 5a10 35
20	Paragon*22A, 32 a 8 05		Monastic.
		7	Minion, No. 2*20A, 52 A 3 30
	Medallic.	10	Long Primer*14A, 42 A 3 90
18	Three-line Nonpareil*7A, 16a 3 00	10	No. 2*14A, 42 A 3 60
24 36	Two-line Pica*6A, 14a 3 95	14	English*8A, 20 4 3 15
50	Three-line Pica*4 A, 8 a 4 60	16 16	Two-line Min. No. 2*10A, 28 A 4 00 Two-line Brev. No. 3*8A, 20 A 3 50
	Medieval.	18	Great Primer*8A, 20 4 4 15
24	Two-line Pica*8A, 20 a 6 15	20	Two-line L. Pr. No. 2*8A, 20 A 4 50
28	Two-line English*6A, 14a 5 95	20	No. 3*6A, 14 A 3 40
44	Four-line Small Pica*5A, 10 a 10 05	24	Two-line Pica*6A, 14 A 4 75
	We diamed Mont	24 36	No. 3*6A, 14 A 5 00 Two-line Gt. Primer*5A, 10 A 6 30
	Medieval Text.	90	Monastic Shaded.
22	Two-line Small Pica12A, 32 a 4 70 Two-line English8A, 20 a 4 70	10	Great Primer*6A, 14 4 3 00
28 36	Two-line Gt. Primer6A, 14 a 4 80	18 24	Two-line Pica*5A, 10 4 3 50
		28	Two-line English*4A, 8 A 4 20
40	Double Faragon		
48	Double Paragon	40	Double Paragon*3A, 5 4 4 60

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POINT	Monkish.	POINT	Obelisk.
18	Three-line Nonpar'l*10A, 14a\$2 15	36	Three-Line Pica*5A, 7a\$5 15
24	Two-line Pica*7A, 10 a 2 60	48	Four-line Pica*4A, 6a 5 75
36	Three-line Pica*5A, 7a 3 80	60	Five-line Pica*3A, 5a 6 50
	Monumental.		Oblique.
12	Pica*14A, 20 a 3 95	6	Nonpareil*18A 1 75
18	Great Primer*10A, 14 a 4 65	8	Brevier*16A 2 10
24	Two-line Pica*7A, 10 a 5 65	10	Long Primer*14A 2 25
36	Two-line Gt. Primer*5A, 8a 8 40	12	Pica*10A 2 25
	Morisco.	18	Great Primer*7A 2 75
28	Two-line English*7.4 4 40	24	Two-Line Pica*5A 3 60
36	Two-line Great Primer *5A 5 00		Oblique Shaded.
40	Double Paragon*5A 6 65	8	Brevier*22A, 32 A 4 50
48	Four-line Pica*4 8 50	10	Long Primer*18A, 28 A 4 80
	Mortised.	12	Pica*14A, 20 a 5 30
6	Nonpareil*25A 1 45	18	Great Primer*10A, 14 4 6 35
9	Three-line Excelsior*22A 1 80	22	Two-line Sm. Pica*10A, 14 4 8 30
12	Pica*18A 2 10	28	Two-line English*7A, 10 A 9 25
18	Three-line Nonpareil*12A 2 50		Old Style (Job Fonts).
24	Two-line Pica*9A 3 00	5	Pearl
36	Three-line Pica*5A 4 30	6	Nonpareil 695
48	Four-line Pica*3A 5 70	7	Minion 6 00
48	No. 23A 6 oo	8	Brevier 5 40
	Mortised Ornaments.	9	Bourgeois 4 80
	Series 2 75	10	Long Primer 4 45
		11	Small Pica 4 20
	Music.	12	Pica 4 60
	Excelsior, (half-Nonp.)# lb 3 60	14	English 5 00
	Diamond 3 20	18	Great Primer
	Agaic 2 40	18	Roman*18A, 14 A, 52 a 8 30
	Nonpareil	18	Italic10A, 28 a 3 40
	" " 10 " " o 82	18 18	No. 2, Rom*18A, 14 A, 52 a 9 45 Italic*10A, 28 a 3 60
	Average weight of smallest fonts.	22	Two-Line Small Pica
	Excelsior30 lbs108 00	22	Roman*14A, 10 A, 28 a 7 65
	Diamond	22	Italic8A, 18 a 3 15
	Agate	22	No. 2, Rom*12A, 8 A, 28 a 7 95
	Nonpareil, No. 360 "120 00	22	Italic
	8-point50 " 50 00	24	Two-Line Pica
	10-point50 " 41 00	24	Roman*10A, 7 A, 20 a 7 65
	Newfangle.	24	Italic
18	Three-li. Nonpareil*6A, 24A 3 95	28	Two-line English
24	Two-line Pica*6A, 18 A 4 85	28	Roman*7A, 4 A, 14 a 6 95
36	Three-line Pica*4A, 12 A 5 60	28 36	Italic5A, 10 a 3 60 Two-line Great Primer
		36	
10	Nymphic.	36	Roman*7A, 4 A, 14 a 9 35 Italic4A, 8 a 4 60
18	Three-li. Nonp'l3A, *8A, 15a 700	36	No. 2, Roman*7A, 4 A, 14 a 9 10
18 30	*8A, 15a 4 60	36	Italic 4A, 8a 4 25
$\frac{30}{24}$	Initials $3A$ 2 40 Two-line Pica $3A$, *6A, 12 α 9 ∞	40	Double Paragon
24	*6A, 12 a 5 50	40	Roman*5A, 10 a 8 35
36	Initials3A 3 50	40	Italic4A, 7a 5 15
30	Five-line Nonp'l 3A, *5A, 9a11 50	48	Four-line Pica
30	*5A, 9a 6 o5	48	Roman*4A, 6 a 8 50
48	Initials3A 5 45	48	Italic3A, 5a 6 05
		60	Five-line Pica
10	Obelisk.	60	Roman*3A, 4a10 45
16	Two-Line Brevier*10A, 14a 2 50 Two-Line Pica*7A, 10a 3 20	$\begin{array}{ c c c }\hline 72\\ 72\\ \end{array}$	Six-line Pica Roman*3A, 3a14 05
24	1 WO-Line 1 Ica	1 12	1.011a11 021,0 tt14 03

POINT	Old Style (Two-Line Letter).	POINT	Old Style Condensed.
10	Two-line Pearl, No. 4*25A\$1 80	28	Two-line English*10A\$3 85
12	Two-line Nonp. No. 3*18A 1 95	28	No. 2*10A 3 35
12	No. 4*18A 1 80	30	Five-line Nonp. No. 3*8A, 12a 4 70
16	Two-line Brevier, No. 3*14A 2 40	36	Two-line Great Primer*7A 3 60
16	No. 4*14A 2 40	36	No. 2*8A 3 65
20	Two-li. Long Prim. No. 3*12A 2 85	36	Three-line Pica, No. 3.*7A, 10 a 5 90
20	No. 4*14A 3 60		
22	Two-line Sm. Pica, No. 3*12A 3 05		Old Style Title.
24	Two-line Pica, No. 3*10A 3 45	6	Nonpareil*30A,52 a 3 75
24	No. 4*10A 3 60	7	Minion*25A, 42 a 3 85
28	Two-line Eng. No. 3*8A 3 60	8	Brevier*25A, 42 a 3 90
36	Two-line Gt. Prim. No. 3*5A 3 80	9	Bourgeois*25A, 42 a 3 90 Long Primer*25A, 42 a 4 35
36	No. 4*5A 3 80	10 12	Pica*25A, 42 a 4 35
40	Double Paragon, No. 3*5A 4 60	$\frac{12}{14}$	English*22A, 32 d 4 95
	Old Style Antique.	18	Three-li. Nonpareil*12A, 22 a 5 25
6	Nonpareil*36A, 70 a 2 85	$\frac{24}{24}$	Two-line Pica*8A, 12 a 5 50
8	Brevier*36A, 70 a 3 40	30	Five-li. Nonpareil*6A, 9a 6 25
10	Long Primer*36A, 52 a 4 05	36	Three-li. Pica*4 A, 7 a 6 85
$\overline{12}$	Pica*25A, 32 α 3 65		Opaque Shaded.
12	No. 2*18A 1 80	10	
18	Great Primer*14A, 20 a 4 10	12	Long Primer*18A 2 75 Pica*14A 2 95
18	No. 2*14A 2 45	18	Great Primer*10A 3 55
22	Two-line Sm. Pica, No. 2*12A 3 15	22	Two-line Small Pica*7A 3 55
24	Two-line Pica*10A, 15 a 5 00	28	Two-line English*5A 4 70
24	No. 2,*10A 3 75	20	= ,,,
30	Five-line Nonpareil*8A, 12 a 6 00		Open Shaded.
36 36	Two-line Gt. Primer No. 2*7A 4 50	10	Long Primer36A 3 80
40	Three-line Pica* $6A$, $9a$ 7 10 Double Paragon, No. 2* $5A$ 4 80	12	Two-line Nonpareil25A 3 90
48	Four-line Pica* $4A$, $6a$ 8 00		Ornamental Dashes.
-XO			Ornamental Dashes.
48			NO. EACH. NO. EACH.
48	No. 2*3A 5 00		NO. EACH. NO. EACH. 1–12 0 06 23–34 0 18
48	No. 2*3 A 5 ∞ Old Style Circular.		NO. EACH. NO. EACH. 1-12
10	No. 2*3A 5 00 Old Style Circular. Long Primer*15A, 42 a 4 40		NO. EACH. NO. EACH. 1–12 0 06 23–34 0 18
$10\\12$	No. 2		NO. BACH. NO. BACH. 1-12
10	No. 2*3A 5 00 Old Style Circular. Long Primer*15A, 42 a 4 40	ж	No. Each. No. Each. 1-12
$10\\12$	No. 2	5 5	No. BACH. No. BACH. 1-12
10 12 18	No. 2	5	No. Each. No. Each. 1-12 o of 23-84 o 18 13-22 o 12 35-45 o 25 Complete Set, \$6 25. Ornamented. Pearl *52A 2 80 No. 2 *36A 4 20
10 12 18	No. 2	5 6	No. Each. No. Each. 1-12 0 06 23-34 0 18 13-22 0 12 35-45 0 25 Complete Set, \$6 25. Ornamented. Pearl
10 12 18 9 10	No. 2	5 6 6	No.
10 12 18 9 10 10	No. 2	5 6	No.
10 12 18 9 10	No. 2	5 6 6 6 8	No.
10 12 18 9 10 10	No. 2	5 6 6 6 8 8	No.
10 12 18 9 10 10 12 12	No. 2	5 6 6 6 8 8 8	No.
10 12 18 9 10 10 12 12 12 14 14	No. 2	5 6 6 6 8 8 8 8	No.
10 12 18 9 10 10 12 12 12 14 14 16	No. 2	5 6 6 6 8 8 8 8	No.
10 12 18 9 10 10 12 12 12 14 14 16 16	No. 2	5 6 6 6 8 8 8 8 9	No.
10 12 18 9 10 10 12 12 12 14 14 16 16 18	No. 2	5 6 6 6 8 8 8 8 8 9 10	No.
10 12 18 9 10 10 12 12 12 14 14 16 16 18 18	No. 2	5 6 6 6 8 8 8 8 9 10 10	No. Each. No. Each. 1-12
10 12 18 9 10 10 12 12 12 14 16 16 18 18 18	No. 2	5 6 6 6 8 8 8 8 9 10 10 10	No.
10 12 18 9 10 10 12 12 12 14 14 16 16 18 18 18 20	No. 2	5 6 6 6 8 8 8 8 9 10 10 10 10	No. Each. No. Each. 1-12 o of 23-34 o 18 13-22 o 12 35-45 o 25 Complete Set, \$6 25.
10 12 18 9 10 10 12 12 12 14 16 16 18 18 18 20 20	No. 2	5 6 6 6 8 8 8 9 10 10 10 10	No.
10 12 18 9 10 10 12 12 14 16 16 18 18 18 20 20 22	No. 2	5 6 6 6 8 8 8 8 9 10 10 10 10 10	No. Each. No. Each. 1-12
10 12 18 9 10 10 12 12 12 14 16 16 18 18 18 20 20	No. 2	5 6 6 6 8 8 8 9 10 10 10 10	No.
10 12 18 9 10 10 12 12 12 14 14 16 16 18 18 18 20 20 22 22	No. 2	5 6 6 6 8 8 8 8 9 10 10 10 10 10 10	No.
10 12 18 9 10 10 12 12 12 14 14 16 16 18 18 20 22 22 22 24	No. 2	5 6 6 6 8 8 8 9 10 10 10 10 10 10 10 10	No.

POINT	Ornamented.	POINT	Ornamented.
12	Two-line Nonpareil, No. 222 A\$3 60	20	Two-li. Long Prim. No. 17.*18A\$5 10
12	No. 336A 5 10	20	No. 18*14A 5 00
12	522A 4 30	20	19*14A 4 70
12	6	20	20*14A 4 70
12	8*22.4 3 95	22	Two-line Sm. Pica, No. 614A 4 05
$\frac{12}{12}$	10	$\begin{array}{ c c c } 22 \\ 22 \end{array}$	No. 7
$\frac{12}{12}$	11*36A 4 70 13*36A 4 65	22	910A 4 00 10*18A 5 90
12	15	22	11
12	16*22A 3 95	22	12*14 4 35
12	17*22A 3 40	22	13*14A 5 90
12	18*22A 3 55	22	14*14A 5 85
12	19*22A 3 85	22	15*14.4 5 80
12	2022 A 3 50	22	17*10A 3 o5
12	2122A 3 35	22	18*10A, 14 a 6 oo
$\frac{12}{12}$	22*22A 4 40	22 22	19*10A 3 50
$\frac{12}{12}$	23*22A, 28 a 5 80	22	20*10.4 3 70
12	24*22A 4 15 25*22A 3 55	24	21*10A, 14 a 5 65 Two-line Pica, No. 214A 5 95
12	26*25A 3 55 26*25A 4 35	24	No. 3*10A 5 50
12	27*18A 3 00	24	4*10A 5 25
14	English*22A 4 35	24	6*10A 4 90
14	No. 3*18A 4 70	24	9*10A 5 85
14	4*18A, 20 a 6 20	24	10*10A 5 50
14	Two-line Minion, No. 222A 5 30	24	11*10A 5 45
14	No. 3*25A 4 15	24	12*14A 5 55
14	425A 4 55	24	13*14.4 5 00
16 16	Two-line Brevier, No. 7 18A 3 95	$\begin{array}{ c c c }\hline 24\\ 24\\ \end{array}$	15*14.4 5 50
16	No. 8*18A 5 70 918A 3 95	$\frac{24}{24}$	1810A 4 05 1914A 5 90
16	1018A 3 95	24	20*10A 5 40
16	11*14 3 90	$\overline{24}$	2110A 4 50
18	Great Primer, No. 3*14A 480	24	22*14.4 5 30
18	No. 5*22A 4 00	24	23*10A 5 30
18	6*18A 3 90	24	24*10A 6 10
18	8*14A 4 20	24	25*14A 4 60
18	9*22A 3 70	24	26*1¼A 5 55
18 18	10*1¼A 3 55	24	27*10A, 5 A, 14 a 7 30
18	11*14A 4 40 12*18A 3 50	$\begin{array}{c c} 24 \\ 24 \end{array}$	28*10A 4 45 29*10A 4 40
18	13**18A 4 25	$\frac{24}{24}$	30*10A 4 40
18	14*14A 4 00	24	31*10A, 14 a 6 40
18	15*18A, 20 a 7 50	24	32*8 <i>A</i> , 10 <i>a</i> 5 50
18	16*14A 3 70	28	Two-line English, No. 2*10A 6 30
18	17*14A 3 70	28	No. 810A 5 70
18	18*14A, 14a 5 15	28	1210A 5 25
20	Paragon*18A, 20 a 6 85	28	1310A 6 20
$\begin{vmatrix} 20 \\ 20 \end{vmatrix}$	Two-line Long Prim. No.414A 4 65	28	14*10A 4 80
$\frac{20}{20}$	No. 5*14A 5 00 718A 4 45	$\begin{array}{c c} 28 \\ 28 \end{array}$	15*10.4.1/ g 8 70
$\frac{20}{20}$	9*14A 4 45	28	16*10A, 14 a 8 10 1710A 5 10
20	10*14A 4 60	28	18*7 <i>A</i> 4 70
20	11*14A, 14a 7 70	28	21*7.4 5.55
20	12*14A 5 10	28	22*7 <i>A</i> 5 00
20	1314A 4 25	28	23*7 <i>A</i> 4 35
20	14*10A, 28 A 5 05	28	24*7 <i>A</i> 4 40
20	15*14A 5 45	28	25*7.4 4 05
20	16*18A 4 25	28	26*7 <i>A</i> , 8 a 5 95

POINT	Ornamented.	POINT	Parsee.
32	Three-line Small Pica*14A\$6 90	18	Three-line Nonpar'l*12A, 24a\$3 15
32	No. 2*7A, 10 a 9 40	24	Two-line Pica *9A, 18 a 3 60
	Five-line Min'ette*5A,3A,7 a 8 95	36	Three-line Pica *5A, 10 a 4 60
36	Two-line Great Primer*7A 6 00	48	Four-line Pica *4A, 7a 575
36	No. 5*7A 5 00 67A 5 70		
36	77A 5 70		Peaked.
36	8	18	Great Primer*22A, 28 a 3 80
36	9*7.4 7 05	22	Two-line Sm. Pica*18A, 24 a 4 60
36	10*7 <i>A</i> 6 50	28	Two-line English*14A, 20 a 6 40
36	117 <i>A</i> 4 85	36 40	Two-line Gt. Prim*10A, 14 a 7 65 Double Paragon*8A, 14 a 8 25
36	12*7 <i>A</i> 4 60	48	Four-line Pica*7A, 10 a10 15
36 36	1310A 6 15 157A 5 40	10	1 out-line 1 ica
36	16*7 <i>A</i> 4 85		Pencraft.
36	17*7 <i>A</i> , 10 a 8 oo	12	Pica4A, *8A, 32 a 5 25
36	18*7 <i>A</i> 6 70	$\overline{12}$	*8A, 32 a 3 50
36	19*7A 5 25	12	32 a 2 05
36 36	20*7 <i>A</i> 6 o5 22*7 <i>A</i> 5 75	24	Initials4A 1 75
36	248 <i>A</i> ,8 <i>a</i> 5 90	18	Three-line Nonp3A, *4A, 12 a 6 80
40	Double Paragon, No. 25A 6 35	18	*4A, 12 a 3 50
40	No. 37A 4 70	18	
40	7*10A 7 40	36	Initials3A330
40	8*7 <i>A</i> 5 45	18 18	Three-line Nonpareil, No. 2 3A, *4A, 20 a 6 80
44	Canon*5A 9 00 No. 3*5A 9 65	18	*4A, 20 a 3 50
48	Four-line Pica5A 7 25	18	20 a 2 00
48	No. 35A 9 20	36	Initials3A 3 30
48	4*5A 8 85		
48	5*5A 8 45		Perspective.
48	6*5A 7 45	20	Paragon22A 3 35
48 48	8*5 <i>A</i> 7 80 9*5 <i>A</i> 7 25		
48	105A 8 55		Perspective Ornamented.
48	11*5A 9 55	28	Two-line English
48	12*5A 8 10		71.11
48	135A 8 40		Phidian.
48	15*5A10 15	18	Great Primer
60	Five-line Pica, No. 2 $5A$ 8 70	$\begin{array}{ c c } 22 \\ 28 \end{array}$	Two-line Sm. Pica18A, 28 a 4 25 Two-line English14A, 20 a 5 25
		36	Two-line Gt. Primer 12A, 18 a 6 20
	Ornate.	40	Double Paragon 10A, 14a 6 60
44	Four-line Small Pica.*6A, 10 a 8 75	48	Four-line Pica7A, 10 a 7 50
	Outline.		Philadelphian.
6	Nonpareil*36A 3 15	12	Pica*14A, 20 a 4 10
7	Minion36A 3 25	$\begin{array}{c c} 18 \\ 22 \end{array}$	Great Primer*10A, 14a 5 85
		28	Two-line Small Pica*7 <i>A</i> , 14 a 6 oo Two-line English*7 <i>A</i> , 10 a 8 35
	Oxonian.	36	Two-line Gt. Primer*5A, 7a 730
0		40	Double Paragon*5A, 7a 9 50
6 8	Nonpareil*14A, 254 2 15 Brevier*12A, 204 2 30	48	Four-line Pica*4A, 6a1200
10	Long Primer*12A, 20A 2 30		
12	Pica*10A, 18A 3 05	1	Pictorial.
18	Great Primer*8A, 14A 3 70	18	Three-line Nonpareil*12A 2 30
20	Two-Li. Long Prim*7A, 12A 3 95	24	Two-line Pica*8A 2 75
24	Two-Line Pica*5A, 101 4 25	36	Three-line Pica*6A 3 90
	10		

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POINT	Piece Fractions.		Plain Faces.
6	Nonpareil	POINT	ROMAN AND ITALIC.
7	Minion " 5 00	44	Canon, No. 2, Roman.*7A, 10 a.\$
8	Brevier " 3 60	44	Italic3A, 6a
9	Bourgeois " 3 60	44	3, Roman.*8A, 20 a11 10
10	Long Primer " 3 50	60	Five-line Pica, No. 2*4A, 4a 675
11	Small Pica " 3 30		CARD FONTS.
12	Pica " 3 00	31/2	
18	Great Primer " 3 25	$4\frac{1}{2}$	
		$4\frac{1}{2}$	
	Plain Faces.	$\frac{5}{5\frac{1}{2}}$	Pearl
	ROMAN, ITALIC, OLD STYLE, AND GERMAN.	$5\frac{1}{2}$	0
	25-lb. font and over.	$\frac{372}{6}$	Nonpareil, No.5
$3\frac{1}{2}$	Brilliant	6	No.8
$4\frac{1}{2}$			110.0
$4\frac{1}{2}$			Plain Shade.
5	Pearl 1 20	8	Brevier*18A 2 40
51/2		10	Long Primer*18A 2 75
6	Nonpareil 0 45 Minion 0 40	12	Pica*14A 3 35
		18	Great Primer*10A 3 50
8 9	Brevier 0 37 Bourgeois 0 34	22	Two-line Small Pica*7A 3 70
10	Long Primer 0 34	28	Two-line English*5A 4 65
11	Small Pica 0 31		
12	Pica 0 30		Pynson.
14	English and larger 0 30	12	Pica*10A, 28 a 3 75
TT	Accents for Spanish and other Foreign Languages cast to all	18	Three-line Nonpareil.*6A, 18a 4 50
	sizes. Copper-faced type furnished to order.	24	Two-line Pica*5A, 16 a 5 65
	Plain Faces.		Queen-Anne Text.
	ROMAN AND ITALIC.	16	Two-line Brevier *6A ea. 20 a 4 60
22	Two-Line Small Pica	24	Two-line Pica*4A ea. 10 a 4 65
22	No. 1, Roman*26A, 90 a.\$	36	Three-line Pica*3A ea. 6a 735
22	Italic10A, 28 a		
22	2, Roman*26A,12 A, 90 a 10 35		Radiant.
$2\dot{2}$	Italic10A, 28 a 3 30	12	Pica*18A 3 10
24	Two-Line Pica	12	No. 2*18A 2 70
24	No. 2, Roman*20A, 70 a 9 50	18	Great Primer*14A 3 80
24	Italic8A, 20 a 3 30	18	No. 2*14A 3 50
24	Real Doub. Pica Rom*20A, 70 a10 50	24	Two-line Pica*10A 4 50
24	Italic8A, 20 a 4 00	24	No. 2*10A 4 10
28	Two-line English	36	Two-line Great Primer*5A 5 15
28	No. 1, Roman*14A, 42 a	36	No. 2*5A 4 30
28	Italic8A, 20 a		Radiated.
28	2, Roman*14A, 42 a	00	Two-line Small Pica*8A, 14a 6 oo
28	Italic8A, 20 a	22	Two-line English*7A, 10 a 7 50
28	3, Roman.*14A, 7 4. 42 a 9 00	28	Double Paragon*5A, 7a 9 75
28	Italic8A, 20 a 4 20	40	Double Laragon
36	Two-line Great Primer		Recherche.
36	No. 1, Roman*14A, 42a	18	Three-line Nonpareil.*8A, 30 a 2 45
36	Italic8A, 20 a 2, Roman*8A, 20 a 7 30	24	Two-line Pica*7 <i>A</i> , 25 a 2 90
36 36		30	Five-line Nonpareil*6A, 20 a 3 50
36	Italic	36	Three-line Pica*5A, 12 a 4 00
36	Italic8A, 20 a 5 70	00	4 00
40	Doub. Paragon, Rom. *7A, 14a 8 40		Recipe Marks.
40	Italic4A, 6a		Nos. 1 to 8each o of
44	Canon, No. 1, Roman.*8 <i>A</i> , 20 a		9 to 11
44	Italic4A, 10 a	1	Complete set 0 75
1.1	20012011110921, 10 0011	1	075

POINT	Relievo.	POINT	Ronaldson Extended.
18	Great Primer, No. 2*14A\$3 70	6	Nonpareil*25A, 40 a\$2 45
	Two-line Pica*10A 4 80	8	Brevier*22A, 32 a 2 70
24			
24	No. 2*10A 4 55	10	Long Primer*20A, 30 a 3 00
36	Two-line Great Primer*5A 5 35	12	Pica*18A, 28 a 3 50
40	Double Paragon, No. 2*5A 6 30	18	Three-line Nonp'l*10A, 16 a 4 00
		24	Two-line Pica*8A, 12 a 4 65
		30	Five-line Nonpareil*6A, 10 a 5 40
	Ringlet.	36	Three-line Pica*5A, 8a 6 55
12	Pica*8A, 18a 2 75	48	Four-line Pica*4A, 6 a 8 45
18	Three-line Nonpareil *6A, 12a 3 45	1	73
	Two-line Pica*5A, 10 a 4 50		
24			Ronaldson Gothic.
36	Three-line Pica*3A, 5a 5 20	6	Nonpareil*40A, 60 a 3 10
		8	Brevier*38A, 55 a 3 10
		10	
	Ripple Text.		Long Primer*28A, 45 a 3 10
18	Great Primer*8A, 18a 3 95	.12	Pica*22A, 34a 3 10
	Two-line Pica*6A, 14a 5 15	. 1	14-Point*18A, 28 a 3 15
24		18	Three-line Nonpar'l.*12A, 18a 3 15
36	Two-line Gt. Primer*5A, 10 a 6 95	24	Two-line Pica*10A, 15 a 3 70
		30	Five-line Nonpareil*8A, 12 a 4 95
	_	36	Three-line Pica*6A, 9a 5 80
	Romanesque.	48	Four-line Pica*5A, 7a 7 15
22	Two-line Small Pica8A, 14a 3 60		
28	Two-line English7A, 12a 485		Ronaldson Title Slope.
36	Two-line Gt. Primer5A, 8a 5 10	6	Nonpareil*30A,60a 3 00
		8	Brevier*25A, 50 a 3 15
		10	Long Primer*22A, 45a 3 35
	Ronaldson.	12	Pica*20A, 40 a 3 55
10		18	
18	Three-line Nonpar'l*14A, 30 a 4 30		Three-line Nonpar'l.*12A, 22 a 4 15
24	Two-line Pica*10A, 20 a 4 70	24	Two-line Pica*8A, 14a 4 50
30	Five-line Nonpareil*8A, 16 a 5 85	30	Five-line Nonpareil*6A, 10.a 5 25
36	Three-line Pica*6A, 12 a 7 00	36	Three-line Pica*5A, 8a 6 oo
48	Four-line Pica*5A, 8 a 8 00		
			Round Gothic.
		6	Nonpareil*52A, 70 a 2 70
	Ronaldson Clarendon.	7	Minion*36A, 70 a 2 65
6	Nonpareil*36A, 70 a 3 35	8	Brevier*36A,70a 2 85
8	Brevier*30A, 60 a 3 45	10	Long Primer*36A, 52 a 2 75
10	Long Primer*25A, 50 a 3 55	11	Small Pica*36A, 52 a 3 15
$\tilde{1}$ 2	Pica*22A, 45 a 3 95	12	Pica*22A, 42 a 3 05
18	Three-line Nonpar'l*14A, 28 a 4 65	14	English*22A, 42 a 3 70
24	Two-line Pica*10A, 20 a 5 00	18	Great Primer*18A, 28 a 3 80
30	Five-line Nonpareil*8A, 16 a 6 05	22	Two-line Small Pica.*18A, 24a 5 15
36	Three-line Pica*6A, 10 a 7 00	$\frac{22}{24}$	
48			Two-line Pica*14A, 20 a 5 50
48	Four-line Pica*5A, 8a 8 35	28	Two-line English*12A, 18 a 6 70
		36	Two-line Gt. Primer.*10A, 14a 7 70
		48	Four-line Pica*7A, 10 a11 70
	Ronaldson Condensed.	60	Five-line Pica*5A, 8a12 30
6	Ronaldson Condensed. Nonpareil*36A, 70 a 2 50	$\begin{array}{c c} 60 \\ 72 \end{array}$	Six-line Pica*5A, 8a12 30
8	Nonpareil*36A, 70 a 2 50 Brevier*30A, 60 a 2 50		Six-line Pica*5A, 6 a17 50
8 10	Nonpareil*36A, 70 a 2 50		
8	Nonpareil*36A, 70 a 2 50 Brevier*30A, 60 a 2 50		Six-line Pica* $5A$, $6a$ $17\overline{5}$ 0 Roundhead.
8 10	Nonpareil	72	Six-line Pica* $5A$, $6a$ 17 50 Roundhead. Three-li. Excelsior* $14A$, $20a$ 2 00
8 10 12	Nonpareil	9 12	Six-line Pica*5A, 6 a17 50 Roundhead. Three-li. Excelsior*14A, 20 a 2 00 Pica*12A, 16 a 2 25
8 10 12 18	Nonpareil	9 12 18	Six-line Pica*5A, 6 a17 50 Roundhead. Three-li. Excelsior*1\(\text{\mathcal{H}} \), 20 a 2 00 Pica*12A, 16 a 2 25 Three-line Nonpar'l.*10A, 12 a 3 15
8 10 12 18 24	Nonpareil	9 12 18 24	Six-line Pica*5A, 6 a17 50 Roundhead. Three-li. Excelsior*14A, 20 a 2 00 Pica*12A, 16 a 2 25 Three-line Nonpar'l.*10A, 12 a 3 15 Two-line Pica*8A, 10 a 3 70
8 10 12 18 24 30	Nonpareil	9 12 18	Six-line Pica*5A, 6 a17 50 Roundhead. Three-li. Excelsior*1\(\text{\mathcal{H}} \), 20 a 2 00 Pica*12A, 16 a 2 25 Three-line Nonpar'l.*10A, 12 a 3 15

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POINT	Round Shaded.	POINT	Scribe Text.
6	Nonpareil*36A, 42 a\$4 40	10	Long Primer*24A, 70 a\$5 45
6	No. 2*36A, 42 a 4 40	14	English*12A, 32 a 4 25
8	Brevier*36A, 42 a 5 60	18	Great Primer*12A, 32 a 5 70
8	No. 2*36A, 42 a 5 60	22	Two-line Small Pica*8A, 20 a 4 60
12	Pica*25A, 32 a 6 90	24	Two-line Pica*8A, 20 a 6 10
12	No. 2*25A, 32 a 7 40	28	Two-line English*8A, 20 a 7 65
12		36	Two-line Great Prim*6A, 14 a 8 40
12	Two-line Nonpareil	48	Four-line Pica*5A, 10 a12 80
14	English*22A, 32 a 8 40	72	Six-line Pica*3A, 5a14 70
14	No.2*22A, 32 a 8 35	96	Eight-line Pica3A, 5a22 00
18	Great Primer		Might-file 1 fea
22	Two-line Small Pica 14A 4 00		Scribe Text Shaded.
28	Two-line English	10	
28	No. 2*7A, 10 a 6 85	$\begin{array}{ c c }\hline 12\\22\\ \end{array}$	Pica*12A, 32 a 4 70
36	Two-line Great Primer10A 6 65		Two-line Sm. Pica*8A, 20 a 5 40
48	Four-line Pica*5A 8 65	28	Two-line English*6A, 14 a 6 55
40	Four-fille 11ca	40	Double Paragon*5A, 10 a 7 95
		44	Canon*4A, 7a 9 70
	Runic.		Cominst
6	Nonpareil*52A, 70 a 5 25		Script. Half fonts furnished to order, except where
8	Brevier*36A, 52 a 5 80		marked with 1.
10	Long Primer*36A, 52 a 6 90		BULLETIN.
12	Pica*25A, 32 a 6 80	12	Pica*18A, 100 a15 25
14	English*22A, 32 a 6 95	18	Great Primer,*16A, 60 a17 75
18	Great Primer*22A, 28 a 8 70	22	Two-li. Small Pica*12A, 70 a23 55
20	Two-li. Long Prim*18A, 20 a 9 20		, , , , , , , , , , , , , , , , , , , ,
24	Two-line Pica*10A, 14a 8 35	1	CALLIGRAPHIC.
44	Canon*7A, 7a12 35	12	Pica*20A, 120 a16 30
	, 33	18	Great Primer*20A, 120 a22 50
	Ruskin.	22	Two-li. Small Pica*20A, 120 a23 20
		24	Two-line Pica*20A, 120 a30 70
12	Pica*12A 1 75	28	Two-line English*10A, 60 a21 35
18	Great Primer*10A 2 65	44	‡Canon*6A, 18 a18 20
24	Two-line Pica*7A 3 25		CENTENNIAL.
36	Two-line Great Primer*5A 4 05	14	English
		18	Great Primer6A, *18A, 100 a20 00
	Saxon Ornate.	22	Two-li. Sm. Pica6A, *18A, 70 a21 70
	WITHOUT FLOURISHES	28	Two-li. English4A, *10A, 50 a22 65
20	Two-line Long Prim8A, 20 a 4 75		CIRCULAR.
24	Two-line Pica	12	† Pica*10A, 50 a 7 00
36	Two-line Gt. Primer5A, 10 a 7 10	12	1*50 a 4 80
		18	†Three-li. Nonpareil*10A, 50 a12 20
	Saxon Ornate Shaded.	18	‡*50 a 8 65
	WITHOUT FLOURISHES.	24	‡Two-line Pica*10A, 50 a18 65
20		24	1*50 a13 15
$\frac{20}{20}$	Two-line Long Prim8A, 20 a 4 75 No. 28A, 20 a 4 75		FRENCH.
	No. 2		† 12-point*10A, 35 a 4 00
$\frac{24}{24}$	No. 2		1*35 a 2 40
			‡14-point*9A, 30 a 5 ∞
36 36	Two-line Gt. Primer $5A$, $10 a$ 7 10 No. 2 $5A$, $10 a$ 7 10		‡*30 a 3 05
90	10. 27 10		±18-point*8A, 24 a 6 ∞
	School Text.		‡*24 a 3 40
			‡22-point*7 <i>A</i> , 22 a 7 25
36	Two-line Gt. Primer*3A, 7a 5 00		1*22 a 3 90
			‡28-point*6A, 18 a 8 90
	Scribe Text.		1*18 a 4 90
6	Nonpareil24A, 70 a 3 50		†36-point*5A, 14a10 75
	Brevier*24A, 70 a 4 50		‡*14 a 6 25
		2	

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	Script.		Script.	
	Half fonts furnished to order, except where		Half fonts furnished to order, except where	
POINT	marked with ‡. FRENCH.		marked with ‡.	
	‡44-point*4A, 12 a.\$11 25	12	\$CRIPT. ‡ Pica, No. 9*12A, 32 a\$3	40
	‡*12 a 6 65	12	‡32 a I	
	‡54-point*3A, 9a12 20	14	English*36A, 200 a25	
	‡*9 a 7 10 GARIBALDI.	18	Great Prim. No. 2*30A, 160a27	75
	Two-li. Small Pica*18A, 100 a22 40	18	No. 6*30A, 160 a24	40
	GRAPHOTYPE.	18	7*30 <i>A</i> , 160 a27 : 8*30 <i>A</i> , 160 a26	15
12	Pica*30A, 160 a17 40	18	‡9*12A, 32 a 4	5¢
	Great Primer*30A, 160 a24 50	18	‡32 a 2 2	25
24	Two-line Pica*18A, 100 a22 75	22	Two-li. S. Pi. No. 7* 18A, 100 a20	
36	Three-line Pica*10A, 50 a20 00	22	‡ No. 9*12A, 32 a 6	
	‡Canon*6A, 18 a15 75	22	‡32 a 3 c	05
	HANCOCK.	$\begin{array}{ c c c } 24 \\ 24 \end{array}$	Two-li. Pica, No. 2*18A, 100 a26 (No. 5*18A, 90 a23 2	bc
12	Pica*20A, 120 a17 50		Two-line English*16A, 60 a24	75
18	Great Primer*18A, 100 a21 10	28	No. 2*18A, 70 a26	
22	Two-li. Small Pica. *12A, 70 a19 50	28	4*16A, 70 a23 6	ба
	TWO-li. Small Pica*18A, 100 a19 oo	28	‡9*8A,20a 76	
36	Three-line Pica*10A, 50 a18 60	28 36	‡20 a 3 6	
	‡Canon*6A, 18 a14 40	42	Three-li. Pica, No. 3*10A, 50 a22 2 ‡ Four-li. Sm. Pica 3A,*6A, 30 a21 c	
	MADISONIAN.	12	SECRETARY,	JU
10	Long Primer*24A, 140 a13 75	12	Pica*30A, 160 a15 g	200
12 18	Pica*24A, 140 a17 85 Great Primer*12A, 70 a15 15	1.2	Great Primer*30A, 160 a24 5	
22	Two-li. Small Pica*12A, 70 a20 70	22	Two-li. Small Pica*18A, 100 a20	
	MASTER.		Backslope*18A, 100 a23	
12	‡ Pica*10A, 50 a 5 20		SPENCERIAN.	
12	‡50 a 3 20	16	Two-line Brevier*18A, 100 a18 3	
18 18	† Three-li. Nonp'l.3A, *5A, 25a 6 30	16 16	*100 a10 8	
18	‡*5A, 25 a 5 00 ‡ 25 a 3 10	16	Half font*9A,50 a 9 1 *50 a 5 4	
18	3A,*10A,50a11 30	16	No. 26A, *18A, 100 a20 6	
18	*10A, 50 a10 00	16	*18A, 100 a18 2	
18	50 a 6 15	16	*100 a10 2	20
18	‡ Initials, 3A 1 30	16	Half font3A, *9A, 50 a10 3	
$\begin{array}{c c} 24 \\ 24 \end{array}$	‡ Two-line Pica3A, *5A, 20 a 8 40 ‡*5A, 20 a 6 10	16 16	*9A, 50 a 9 I	
24	120 a 3 60	16	*50 a 5 I Ornamented Caps $6A 2 4$	
$\frac{1}{24}$	‡ Initials, 3A 2 30	16	Half font3A 1 2	
36	† Three-line Pica3A, *4A, 12 a11 90	22	Two-li. Small Pica*18A, 100 a27 2	
36	‡*4 <i>A</i> , <i>12 a</i> 8 10	22	*100 a15 7	
36 36	‡	22	Half font*9A, 50 a13 6	
30	‡ Initials, 3A 3 80 QUEEN BESS.	$\begin{array}{c} 22 \\ 22 \end{array}$	*50 a 7 8 No. 26A, *18A, 100 a28 o	
12	‡ Pica	22	*18A, 100 a24 7	
18	‡Three-li. Nonp'14A,*10A, 50 a 9 00	22	*100 a13 5	
24	‡Two-line Pica4A, *9A, 35a11 30	22	Half font3A, *9A, 50 a14 o	
36	‡Three-line Pica. 3A, *5A, 25 a 16 oo	22	*9A, 50 a12 4	
18	SANSOM.	22	*50 a 6 7	
18	† Three-line Nonp'l*10A, 50 a 9 30 ‡*50 a 5 75	$\begin{array}{ c c } 22 \\ 22 \end{array}$	Ornamented Caps6A 3 3 Half font3A 1 6	
24	† Two-line Pica*10A, 50 a12 50	28	Two-line English*16A, 60 a28 7	
24	‡*50 a 7 50	28	*60 a15 c	
36	‡Three-line Pica*6A, 30 a15 00	28	Half font*8A,30 a14 4	10
36	‡*30 a 8 70	28	*30 a 7 5	50

	Script.	POINT	Signs (Algebraic).
	Half fonts furnished to order, except where	9	Bourgeois, No. 1
POINT	marked with ‡. SPENCERIAN.	9	No. 2 " 1 90
28	Two-li. Eng No. 26A,*16A, 60 a.\$32 05	10	Long Primer, No. 1 " 1 55
28	*16A, 60 a27 75	10	No. 2 " I 50
28	*60 a14 40	11	Small Pica, No. 2
28	Half font3A, *8A, 30 a16 o5	12	1 100
28	*8 <i>A</i> , 30 a13 90	14	English " I 25
28 28	*30 a 7 20 Ornamented Caps6A 4 30		
28	Half font3A 2 15		Signs (Almanac).
40	Double Paragon*10A, 50 a40 00	$5\frac{1}{2}$	Agate
40	*50 a22 75	6	Nonpareil " 2 70
40	Half font*5A, 25 a20 00	8	Brevier, No. 1 3 00
40	*25 a11 75	8	No. 2
40	No. 24A, *10A, 50 a41 50	10	Long Primer, No.1 " 3 50
40 40	*10A, 50 a35 90	10	No. 2
40	* $50 a$ 19 50 Half font $2A$, * $5A$, $25 a$ 20 75	12	Pica, No. 1 " 5 45
40	*5A, 25 a17 95	12	No. 2 " 3 35
40	*25 a 9 75		
40	Ornamented Caps4A 5 60		Signs (Medical).
40	Half font2A 2 80	$4\frac{1}{2}$	Diamond
60	‡ Five-line Pica*3A, 9 a17 60	5	Pearl " 0 40
	Scrivener.	$5\frac{1}{2}$	Agate " 0 35
6	Nonpareil*36A, 70 a 2 60	6	Nonpareil " o 35
10	Long Primer*30A, 42 a 2 75	7	Minion " 0 35
12	Pica*22A, 36 a 3 00	8	Drevier 0 35
18	Great Primer*18A, 28 a 4 30	$\begin{vmatrix} 9 \\ 10 \end{vmatrix}$	Bourgeois " 0 35 Long Primer " 0 35
22	Two-line Small Pica*14A, 24 a 4 55	11	Small Pica " 0 35
28	Two-line English*10A, 16 a 5 30	12	Pica
	Shaded.	14	English " 0 35
51/0	Agate*36A 2 85		
10	Long Primer French25A 3 25		Skeleton Antique.
12	Two-line Nonp. Grecian25A 3 55	18	Two-line Bourgeois*25A 3 90
40	Double Paragon*7A 5 50	24	Two-line Pica*18A 4 40
	Shadow.	36	Two-line Great Primer*14A 5 20
12	Pica*16A 2 75	44	Canon*10A 7 10
18	Three-line Nonpareil*10A 3 40	48	Four-line Pica*7A, 10 a14 75
24	Two-line Pica*7 4 00	60	Five-line Pica*7A, 7a16 10
36	Three-line Pica*3 4 60		
			Skeleton Gothic Condensed.
	Signals.	5	Pearl*52A 2 70
24	Two-line Pica	6	Nonpareil*52A 2 50
48 36	Four-line Pica	8	Brevier*45A 2 80
30	Three-line Pica Indicators " 175	10	Long Primer*36A 2 85
	Signs (Algebraic).	12	Pica*36A 3 75
41/0	Diamond		
5			Slanting Shaded.
$5\frac{1}{2}$	Agate " 2 00	10	Long Primer*25A, 36 a 3 60
6	Nonpareil " 2 25	12	Pica*22A, 32 a 4 35
7	Minion, No. 1	14	English*18A, 32 a 4 60
7 8	110.2	$\begin{array}{ c c } 18 \\ 22 \end{array}$	Great Primer*16A, 24a 5 65 Two-line Sm. Pica*12A, 20a 5 90
8	No. 2 " 1 25 No. 2 " 1 80	28	
	1.00		

POINT	Sloping Black.		Spaces and Quads.
12	Pica*12A, 32 a\$4 60		SMALLEST JOB FONTS.
18	Great Primer*8A, 20 a 4 75	POINT	STANDARD BODIES.
22	Two-line Small Pica*8A, 18a 6 00	44	Four-line Small Pica\$0 45
28	Two-line English*5A, 10 a 6 60	48	Four-line Pica o 50
36	Two-line Gt, Primer*4A, 7a 6 60	54	Nine-Line Nonpareil o 60
72	Six-line Pica	60	Five-Line Pica 0 65
96	Eight-line Pica	72	Six-Line Pica 0 75
00		84	Seven-Line Pica 0 70
	Sloping Black Shaded.	96	Eight-Line Pica 0 75
12	Pica*12A, 32 a 4 60		Spiral.
18	Great Primer*8A, 20 a 4 75	12	Pica*9A, 18 a 3 20
22	Two-line Small Pica*8A, 18a 6 00	18	Three-line Nonpareil.*6A, 12a 4 25
28	Two-line English*5A, 10 a 6 60	24	Two-line Pica*5A, 10 a 5 00
36	Two-line Gt. Primer*4A, 7a 6 60	36	Three-line Pica*3A, 5a 6 50
	Smithsonian.		Standard Type Writer.
12	Pica*18A, 28 a 4 65	1 70	
18	Great Primer*14A, 20 a 5 75	$\begin{array}{ c c }\hline 12\\12\\ \end{array}$	Pica*20A, 100 a 7 45
22	Two-line Sm. Pica*10A, 18a 6 30	12	100 a 5 95
28	Two-line English*7A, 12 a 7 00		Steelplate Gothic.
36	Two-line Gt. Primer*7A, 10 a 9 50	12	Pica*12A 2 15
40	Double Paragon*5A, 8a 9 90	18	Three-line Nonpareil*8A 2 45
	Space Rule. (BRASS.)	24	Two-line Pica*7A 3 00
	2 POINT BODY.	36	Three-line Pica*4A 4 10
$4\frac{1}{2}$	Diamond		Stencil.
5	Pearl " 2 85	12	Pica*10A, 16 a 3 30
	Agate 310	18	Three-line Nonpareil *7A, 10 a 4 20
6	1011 pareti	24	Two-line Pica*6A, 8a 5 20
7	111111011	36	Three-line Pica*4A, 6 a 7 90
8	Brevier		Stencil-Gothic.
9	Long Primer	12	Pica*16A 1 60
11	Small Pica	12	No. 2*16A 1 95
12	Pica	18	Three-line Nonpareil*12A 265
12	Spaces and Quads.		Stipple.
	SMALLEST JOB FONTS.	36	Three-line Pica*7A 5 35
	STANDARD BODIES.	48	Four-line Pica*6A 6 90
$4\frac{1}{2}$	Diamond 1 70		Stylus.
5	Pearl 1 20		
	Agate 0 55	9	Three-line Excels'r*12A,32a 2 70 32a 1 30
$\frac{6}{7}$	Nonpareil 0 45 Minion 0 40	12	Pica*12A, 32 a 3 90
8	Brevier 0 40	12	32 a 1 80
9	Bourgeois 0 35	18	Three-line Nonpar'l*8A, 20 a 5 05
10	Long Primer 0 35	18	20 a 2 30
11	Small Pica 0 35	24	Two-line Pica*6A, 14 a 5 60
12	Pica 0 30	24	14a 2 55
14	English 0 35		Superiors and Inferiors.
16	Two-line Brevier 0 30		FIGURES LETTERS
18	Great Primer 0 35	5	Pearl 🤁 font
20	Paragon 0 35	$5\frac{1}{2}$	
22	Two-line Small Pica 0 40	6	Nonpareil " 1 35 2 75
24	Two-line Pica 0 30	7	Minion 1 60 3 15
28	Two-line English 0 35	8	Dievier 1 50 2 90
30	Five-line Nonpareil 0 35	9	Dourgeois 1 45 2 90
32	Four-line Brevier 0 35	10	135 2 95
36 40	Two-li. Great Primer 0 40	11	Small Fica 150 3 00
	Double Person		
42	Double Paragon 0 45 Seven-line Nonpareil 0 45	12 14	Pica

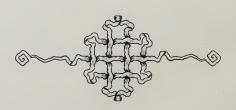
110			
	Tendril.		Tinted.
POINT		POINT	
10	Long Primer*12A, 32a\$3 15	12	Pica*12A\$2 15
12	Pica*10A,28a 3 75	18	Three-line Nonpareil*8A 2 65
18	Great Primer*8A, 20 a 4 60	24	Two-line Pica*7A 3 30
24	Two-line Pica*6A, 14a 5 60	30	Five-line Nonpareil*5A 3 85
		36	Three-line Pica*4A 4 60
	Teutonic.		m:41.
8	Brevier*24A, 70 a 6 20		Title.
10	Long Primer*20A, 52 a 5 85	5	Pearl Roman*36A, 70 a 3 40
12	Pica*12A, 32 a 4 95	$5\frac{1}{2}$	Agate Roman*36A, 70 a 3 70
14	English*12A, 32 a 5 95	$5\frac{1}{2}$	No. 2*36A, 70 a 3 60
18	Great Primer*10A,28 a 6 95	51/2	Italic, No. 2*24Α, 70 α 3 35
22	Two-line Sm. Pica*8A, 20 a 6 60	6	Nonpareil Roman*36A, 70 a 3 50
28	Two-line English*6A, 14 a 8 15	6	No. 2*36A, 70 a 3 45
36	Two-line Gt. Primer*5A, 10 a 8 40	6	Italic*36A, 70 a 3 35
48	Four-line Pica*4A, 7a10 70	6 7	No. 2*24A, 70 a 3 05
72	Six-line Pica*3A, 5a16 65	7	Minion Roman*36A, 70 a 3 65 No. 2*36A, 70 a 3 80
		7	3*36A, 70 a 4 50
	Teutonic Extended.	7	Italic*18A, 32 a 2 05
14	English*8A, 20 a 4 25	8	Brevier Roman*36A, 70 a 4 65
22	Two-line Sm. Pica*6A, 14a 4 80	8	No. 2*36A, 70 a 4 60
24	Two-line Pica*5A, 10 a 5 70	8	Italic*18A, 32 a 2 60
		8	No. 2*15A, 42a 3 15
	Teutonic Shaded.	9	Bourgeois Roman*36A,52a 380
00		9	Italic*18A, 32 a 2 40
22 28	Two-line Small Pica*8A, 20a 6 40	10	Long Primer Roman*36A, 52 a 4 70
36	Two-line English*6A, 14 a 8 70 Two-li. Great Primer*5A, 10 a 9 10	10	No. 2*36A, 52 a 4 70
48	Four-line Pica*3A, 5a10 65	10	Italic*18A, 32 a 2 80
40	rour-line Fica	10	No. 2*14A, 36 a 3 25
		12	Pica Roman*22A, 32 a 4 55
	Teutonic Title.	12	No. 2*22A, 32 α 4 45
7	Minion*20A, 52 a 4 05	12	Italic*10A, 20 a 2 90
9	Bourgeois*15A, 42 a 3 80	12	No. 2*10A, 28 a 2 95
10	Long Primer*15A, 42 a 4 40	14	English*18A, 32 a 5 20
11	Small Pica*12A, 32 a 4 00	18	Great Primer*14A, 20 a 5 30
12	Pica*12A, 32 a 4 80		
14	English*8A, 20 a 4 20		Title Black.
20	Two-line Long Prim*8A, 20 a 5 30	6	Nonpareil*10A, 28a 2 50
24	Two-line Pica* $6A$, $14a$ 5 70	8	Brevier*8A, 20 a 2 70
28	Two-line English*5A, 10 a 6 85	10	Long Primer*8A, 20 a 2 85
36	Two-line Gt. Primer*4A, 7a 7 10	12	Pica*7A, 16 a 3 00
		18	Great Primer*5A, 10 a 3 40
	Teuton Text.	24	Two-line Pica*4A, 8a 4 45
22	Two-line Sm. Pica*8A, 18 a 4 20	36	Two-line Great Prim.*3A, 6a 6 10
32	Three-line Sm. Pica*5A, 10 a 5 25		
40	Double Paragon*4A, 8a 5 50		Title Black Shaded.
		18	Great Primer*5A, 10 a 3 40
	Text Ornate.	24	Two-line Pica*4A, 8a 4 45
		36	Two-line Gt. Primer*3A, 6a 6 10
28	Two-line English8A, 20 a 5 00		
40	Double Paragon		Title Extended.
48	Four-line Pica5A, 10 a 7 20	51/0	Agate*36A, 42 a 4 05
		6	Nonpareil, No. 2.,*36A, 42 a 3 85
	Tilted.	8	Brevier*36A, 32 a 4 40
12	Pica*8A, 25 a 2 90	10	Long Primer*25A, 28 a 4 25
18	Three-line Nonpareil*6A, 14a 3 60	12	Pica*18A, 20 a 4 20
24	Two-line Pica*5A, 10 a 4.15	18	Great Primer*10A, 14a 4 15

	. /		
POINT	· Title Italic Open.	POINT	Tuscan.
6	Nonpareil*30A, 52 a\$4 50	6	Nonpareil36A\$2 65
8	Brevier*22A, 18 4, 32 a 5 40	6	No. 236A 2 15
10	Long Primer*18A, 14A, 32a 5 90	7	Minion36A 4 15
$\tilde{1}^{\circ}_{2}$	Pica*12A, 10 A, 24 a 6 00	10	Long Primer*36A 4 50
18	Great Primer*10A, 10 A, 18 a 7 30	12	Pica
22	Two-li.Sm. Pica.*10A, 8 A, 12 a 7 90	14	English*25A 4 35
28	Two-line English.*7A, 5 A, 10 a 9 25		4 33
	, , ,		Tuscan Antique.
	Title Text.	12	Two-line Nonpareil*25A 4 05
18	Great Primer8A, 20 a 3 50	18	Great Primer*18A 4 50
22	Two-line Small Pica8A, 20 a 4 30	22	Two-line Small Pica*14A 4 65
24	Two-line Pica	28	Two-line English*10A 6 50
28	Two-line English	36	Two-line Great Primer*7A 5 35
36	Two-line Gt. Primer5A, 10 a 5 80	48	Four-line Pica*5A 9 10
40	Double Paragon $4A$, $7a$ 5 30	60	Five-line Pica*5A11 05
48	Four-line Pica $3A$, $5a$ 6 85	72	Six-line Pica, No. 2*5A15 90
	Title Text Open.		Tuscan Double Shaded.
18 22	Great Primer8A, 20 a 3 50 Two-line Small Pica8A, 20 a 4 30	28	Two-line English* $10A$ 6 00
$\frac{22}{22}$	No. 28A, 20 a 4 20		Tuscan Open Shaded.
24	Two-line Pica	6	Nonpareil
24	No. 3	8	Brevier
28	Two-line English	9	Bourgeois*36A 3 35
28	No. 3	10	Long Primer*36A 3 75
36	Two-line Gt. Primer5A, 10 a 5 80	11	Small Pica*25A 3 15
36	No. 3 5A, 10 a 5 80	12	Two-line Nonpareil *22A 3 85
40	Double Paragon4A, 7a 5 30 No. 34A, 7a 5 30	14	Two-line Minion22A 4 20
48	Four-line Pica3A, 5a 6 85	22	Two-line Small Pica14A 3 95
			Tuggen Omnemented
	Treasury.	10	Tuscan Ornamented.
12	Pica*10A, 24 a 3 20	10 10	Long Primer*36A 4 25 No. 336A 3 10
18	Great Primer*7A, 16 a 3 50	12	Pica22A 3 35
22	Two-line Small Pica*6A, 14a 3 90	$\overline{12}$	Two-line Nonpareil25A 3 10
28	Two-line English*5A, 10a 4 95	20	Two-line Long Primer14A 500
36	Two-line Gt. Primer*4A, 8a 5 55		v
	Treasury Open.		Tuscan Outline.
12	Pica*10A, 24a 3 20	8	Brevier25A 2 90
18	Great Primer*7A, 16 a 3 50	28	Two-line English $7A$ 5 10
22	Two-line Sm. Pica *6A, 14a 3 90		Tugger Cheded
28	Two-line English*5A, 10 a 4 95		Tuscan Shaded.
36	Two-line Gt. Primer*4A, 8a 5 55	6	Nonpareil, No. 2*36A 2 50
		10	Long Primer, No. 2*36A 3 50
	Trojan.	$\begin{vmatrix} 12 \\ 12 \end{vmatrix}$	Pica, No. 2
16	Two-line Brevier*5A, 10 A 3 00	12	4*25A, 32 a 6 30
20	Two-line Long Prim*5A, 10 A 3 95	12	Two-line Nonp. No. 225A 3 85
24	Two-line Pica*5A, 10 A 4 80	12	No. 4*25A 4 35
		16	Two-line Brevier*22A 4 65
	Tudoresque.	18	Great Primer, No. 2*18A, 20 a 7 25
8	Brevier*20A, 52 a 4 70	18	No. 3*18A 4 80
12	Pica*12A, 32 a 4 35	20	Two-line Long Pr. No. 2*18A 4 70
18	Great Primer*8A, 20 a 4 65	22	Two-line Small Pica*14A 4 90
22	Two-line Sm. Pica*6A, 14a 4 50	24	Two-line Pica, No. 2*14A 5 85
28	Two-line English*6A, 14a 7 35	24	No. 3*14A, 14 a 8 95

28 28 36 48 60 72	Tuscan Shaded. Two-line Eng. No. 3.*14, A, 14 a\$9 15 No. 4	18 24 30 36	Unique Celtic. Pica
18 24 30 36 48 60	Typo. Three-line Nonpar'l.*10A, 14a 2 40 Two-line Pica*8A, 10a 2 85 Five-line Nonpareil*6A, 9a 3 55 Three-line Pica*6A, 7 a 4 70 Four-line Pica*4A, 6a 5 25 Five-line Pica*3A, 4a 7 00	12 18 24 36 48	Whittier. Pica
22 22 28 28 36 36	Unique. Two-line Sm. Pica*12A, 20 a 4 40 No. 2*12A, 20 a 4 40 Two-line English*8A, 16 a 5 50 No. 2*8A, 16 a 5 35 Two-line Gt. Primer*7A, 12 a 6 50 No. 2*7A, 12 a 6 10 Unique Celtic. Nonpareil*22A, 35 a 2 50 Brevier*20A, 32 a 2 60 10-point*18A, 28 a 2 90	12 18 24 36	Pica

WOOD TYPE AND RULE.

Specimen Books of Wood Type, containing selections of styles unrivaled in design and unsurpassed in quality, furnished upon application.



PRICES OF PRINTING MATERIALS.

Printing Materials and Presses furnished at Manufacturers' Prices, which are subject to change without notice.

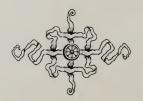
BODKINS:		WOOD LETTER CABINET.
Common Handle\$ o 10		No.1\$30 00
Folding Spring o 60		2 35 00
Spring 0 40		2 35 00
Printers' Knife 1 50		
Comb'n Knife and Bodkin 200		CASES:
Comb ii kiiiic and Boukii 200		Pairs
G. DT.		Jobeach o go
CABINETS:		Triple " 0 90
Eagle Cabinets. (40 Cases.)		Blank " 0 65
With 2 drawers, including		Figure " 1 00
20 three-quarter job, 12 full		Combination Border " o 80
job, 4 triple, and 2 full pairs		Labor-Saving Furniture " 1 50
on top. In Black Walnut 83 25		" " Lead " 100
Cherry 78 25		" " Slug " 1 00
		" " Rule " 1 15
CABINETS, with galley tops.		Greek P pair 3 75
Twenty cases, (15 foll size job	21. 1	German, " I 60
and 5 triple,) 28 00	13.3	German
Eighteen cases, (15 full size	1 -0	
job and 3 triple) 36 00		TWO-THIRD CASES.
Sixteen cases, (13 full size job		News B pair 140
and 3 triple) 33 oc	1 1	Jopeach o 70
Twenty three-quarter cases 37 co	, ;	Yankce Job " o 70
Eighteen " 34 00	3 8 3	Labor-saving rule " o 90
Sixteen " 31 00		
Twenty two-third cases, (10		
upper and 10 lower) 36 00		Clasp Cases, 10 cts. each extra.
Eighteen two-third cases, (9		CITACEC III I C
upper and 9 lower) 32 00		CHASES: WROUGHT IRON CHASES.
Sixteen two-third cases, (8		No. Size Over Twin Chases, Skeleton, Shifting News, All. per pair. each. bar, each. each.
upper and 8 lower) 28 00		1 17 ×20% \$11 25 \$4 50 \$7 50 \$5 50
Fourteen two-third cases, (7		2 20 ×24 12 50 5 00 8 25 6 00
upper and 7 lower) 26 00		3 24 ×287 1375 575 900 675
Twelve two-third cases, (6		4 26 ×33½ 15 00 6 50 10 00 7 50
upper and 6 lower) 23 00		4½ 27 ×39 15 75 7 00 10 50 8 00
Made of walnut, extra, each		5 29 ×41 16 50 7 25 11 00 8 50
cabinet		5½ 30 ×44 17 25 7 75 11 50 9 00
EUREKA CABINETS.		6 32 ×46¾ 18 00 8 00 12 00 9 50
		6½ 33½×48¾ 18 75 8 50 12 50 10 00
Blank 18 00		7 35 ×50 ³ 20 00 9 00 13 00 10 50
Chase, No.1		8 38 ×54% 21 25 10 00 14 00 11 50
No. 2, with Ink Stone 18 00		9 41 ×59 ³ 22 50 11 00 15 00 12 50
Combination, No.1 22 00		
No. 2 20 00		COMPOSING STICKS: Screw.
Galley, No.1 15 00		
No. 2 20 00		6 inch, 2, 21/4 & 21/2 in. deep 0 75
3 18 00		8 " 2,21/4 & 21/2 in. deep o 80
Handy 23 00		100
Ink 18 00		For every additional 2 in o 15
Quad 18 00		Patent Reversible Knee Stick.
Sort-Case 1800		6 inch 1 00
LARGE SORT-CASE CABINET.		8 " I 10
Price 40 00		10 " 1 40
Labor-Saving Furniture 40 00		12 " 1 55
Complete with Furniture 85 00		For every additional 2 in 0 15
		_ or or or or additional a little or or

			1		
	German Silver Composing Stick	k.		COMMON GALLEYS, BRASS-BO	оттом
	6 inch, 2 in. deep\$			AND LINED.	
	6 " 21/4 "	2 25		6 × 10	\$1 75
	6 " 2½ "			9 × 13	2 25
				10 × 16	
	Grover and Albion Sticks.			12 × 18	
		0 90		14 × 20	3 75
		1 00		15 × 22	4 75
	For every additional 2 III	0 20		IMPOSING STONES:	
	Wooden Job Sticks.			(3-inch white Marble) with	frame
	24 inch	I 10		and drawers complete.	
	80 //	I 25		No. Inch. Inch.	
	62 //	I 30		324 × 29\$25 oo 24 × 58	
	10 //	1 6o		426 × 34 29 00 26 × 68	
	24 " brass lined	I 40		529 × 42 35 00 29 × 84	
	30 " "	I 60		632 × 47 40 00 32 × 94	
		I 75		735×51 45 ∞ 35 \times 102 (2-inch white Marble) with	
	40 " "	2 00		turned legs.	lancy
				No. 1122 × 40 inches	22 50
	GALLEYS:	1 4		1228 × 45 "	
4	DRASS BOTTOM GALLEYS.		0	1332 x 50 ""	35 00
		1 50		1432 × 50 "	40 00
		2 00		1532×50 , Walnut legs	45 00
	all brass	2 75		· Cabinet Imposing Stone, with	1
	Double Columna	2 (10	9	2 large drawers and 32 smal blank drawers, 45 × 63 in	1
	brass-lined, riveted	2 50	1, 6	blank drawers, 45×63 in	90 00
	brass-lined, riveted	3 25		INK STONES:	
	Job, 6×10 in., brass-lined	2 00		12 × 12 inches	1 00
	9 × 13 "	2 50		12×18 "	I 50
		3 00		18 × 24 "	3 00
		3 50			3 00
		4 00		PRINTING INK:	
1		4 50		News Ink	0 30
	Other sizes Brass Galleys to ord	der.		Book, Job and Card Ink 50 @	6 00
1	SLICE GALLEYS.			Red, Blue, Green, Yel-	
	0 1 021	2 50		low, White, Brown 50 @ Carmine and Royal Pur-	5 00
		2 75		ple	2 00
	25 21 (22)	3 00		Lake	
	7 73 31 031	3 50		Varnish30 @	0 75
	Th1.11 Old #0 0#	4 50		Gold Size 00 @	2 00
	•			Bronzes, per ounceo 50 @	2 00
	Brass Slice and Lined Galle	YS.		Inkoleumpints	0 50
	Octavo Slice11 × 14 in.	5 50			
	Quarto Slice12 × 16	5 25		RACKS:	0
		5 50		Single Rack, 20 cases	
		7 00		Double Rack, 40 "	
	Republican Slice18 × 25 10	00		" " 60 "	10.00
	Conney Caranya Ween			Galley Rack, Iron Brackets	
	COMMON GALLEYS, WOOD.			Iron Galley Rack	
		30			
	6×10 " brass lined	50		STANDS: Double Stand.	
	o x 10 bitabb iiiicu 1	50		With Rack	4 50
	10×16 inches, brass-lined 2			Without Rack	
		2 50		With Rack and Boards	
		3 00	1	With Rack and Sort-Case	
-	_	50		Cabinet	21 75
1		, 5- 1			- 73

IMPROVED DOUBLE STAND.	MISCELLANEOUS:
No.1, with Galley-Rest, and	Brass Curvatures8 oo @\$10 oo
Racks for 26 Cases, panel	Flourisheswhole font 8 oo
ends	half " 500
No. 2, same as No. 1, with the addition of back 17 50	Bronzing Pad, Self-Feeding,
	Elm City, 2½ × 6 in 2 50
SINGLE STAND.	Bronzer, R'nd, Elm City, 2¾ in. 1 50 Candlesticks
With Rack 4 00	Clamp for Composing Sticks 0 20
Without Rack 3 50	Copy-Holder, Patent 1 00
	Counters, Hart's8 00, 10 00 @ 12 00
IMPROVED SINGLE STAND.	Elm City
No. 1, with Rack for 13	Feed-Guides, Megill's Patent: Improved Extension \$\mathcal{P}\$ set \$\mathcal{1}\$ oo
cases, Galley-Rest 6 75 No.2, Panel ends and back 10 00	Adjustable Parallel "
11012, 1 miles established 2000	Light'ng Sheet Adjusters "
COMBINATION STAND.	Rading Sheet Supporters "
No.1 38 oo	Furniture, Cherry: Diamond to Gt. Prim. # yard 003
2 25 00 Stoined entre	2-line Pica to 5-line Pica " 004
Stained, extra 5 00	6-line Pica to 12-line Pica " o o6
STANDING GALLEY.	Side-Sticks " o of
Size of Double Stand 12 00	Labor-Saving, in cases: No. 1, Half Case, 280 pieces,
	with partitions 6 00
IMPROVED STANDING GALLEY.	No. 2, Half Case, 280 pieces,
No.1, Rack for 26 Cases 15 00	without partitions 5 00 No. 3, Single Case, 560 pieces,
2, Panel ends and back 19 00	with partitions 10 00
	No. 4, Single Case, 560 pieces,
STEREOTYPE BLOCKS:	without partitions 8 00
4to, 4 Blks, plate 9 ×12 in. 10 00	No. 5, Double Case, 1120 pcs., with partitions 18 00
8vo. 8 " " 5 × 8 14 00 12mo, 12 " " 4½× 6¾ 16 00	No. 6, Double Case, 1120 pcs.,
18mo. 18 " " 33/x 53/ 18 oo	without partitions 15 00
24 mo , 24 " " $3 \times 4\frac{1}{6}$ ", 24 oo	Labor-Saving Reglet, in cases: Case No. 4, 2100 pieces, 275
32mo , 32 " $2\% \times 4 \text{ in}$, 28 oo	yards 8 00
18mo, 48 " " 2½× 33½ 42 00 With Rule Border, double price.	Case No. 3, 4200 pieces, 550
With Brass Head Piece, each,	yards 15 00 Case No. 6, 3150 pieces, 750
extra 0 30	yards 20 00
With End Hook, each, extra. o 75 Stereotype Hooks o 30	Case No. 5, 6300 pieces, 1500
Ratchets 1 00	yards
Pinions30 @ 0 35	Case No. 1, 1800 pieces, 300 yards 8 00
	Case No. 2, 2400 pieces, 600
MISCELLANEOUS:	yards 14 00
Ames' Card Scale 0 25	Furniture, LabSav. Quot tb. 0 25 Reversible Metal """ 0 25
" Paper and Card Scale 0 50	Galley Supports:
Bellows 1 25 Benzine Brush 0 40	Blakeley's Improved pair 1 50
Cans (Hoe), pint 0 75	Brown's " 0 10
quart 1 00	Gauge-Pins, Megill's Patent: Two-Prong Wire doz. 0 25
2-quart 1 40 gallon 2 00	Two-Prong Wire
(Poole), quart 0 75	Adjust. Steel D'ble H'd " o 60

MISCELLIANEOUS.	
Adjust. Spring Tongue # doz. \$	1 20
Adjust. Spring Tongue # doz. \$ ""# set	0 40
Single Prong Wire # doz	0 20
Ink Fountains10 00 @ 1	5 00
Knives, new style, 6 in	100
Ink Fountains	I 25
Slice	- 23
Stone and Muller	205
	3 25 0 75
Lead and Brass Rule Cutters:	0 /5
Improved	8 00
	00 00
Lead Cutters	
With Outside Gauge	3 50
	4 00
Lye-Brushes 00 @	1 25
Small	о бо
, 0	00 00
	0 50
Mallets of Lignum-vitæ40 @	о бо
Iron Bound 00 @	I 50
Miter Boxes, Iron	3 00
Wood	0 40
	13 00
	13 00
Mullers, Glass 75 @	2 00
Numbering Machine:	
	25 00
Page Cord	0 50
Palette Knife, 6-inch Blade	о бо
8 inch	0 75
10 inch	1 00
Perforating Rule, Brass ft.	0 25
Steel	0 75
U, zoza	3 00
Planers, Curved	I 00
Maple	0 50
Proof	1 00
Points with Springs # pr40 @	о бо
Printers' Lye box	0 20
Detergent	
Press Tape, ½ in. # roll	1 25
Proof Brushes	I 50
	15 00
" Corner # set15 @	0 20
" Curved font.	2 25

MISCELLANEOUS:	
Quadrates Hollow # to 8	80 45
" Triangular "	1 00
Quotations "	0 25
Quoins of Boxwood 100	0 75
Hempel's Patent # doz.2 50 @	3 00
Peerless 2 50 @	3 00
Steel Key	0 50
Nickel-plated Key	0 75
Rules cut for Newspaper Colum	n:
Adver., 6 to Pi., S'gle colea	0 05
Rules cut for Newspaper Colum	n:
Adver., 6 to Pi., Dbl. colea	0 08
Dbl. and Par., cross, S'gle col.	0 08
" " Dbl. col.	0 12
Single Dash	0 09
Double and Parallel Dash	0 10
Wave Rules, Single col	0 06
" " Double "	0 09
Saws for Iron Miter Boxes	2 00
" " Wood Miter Boxes	1 50
Screw-Driver	0 50
Shears for Cutting Rule	2 25
Sheep's-foot Hammers	1 25
Shooting-Sticks, Brass	1 00
With Iron Cap	1 25
Iron	0 50
Nickel-plated	0 75
Wood	0 05
Slugs cut for Newspaper Column	
Brasseacho 15, Metal	0 05
Standard-block, Type-Metal	1 50
Steel Composing Rules	0 25
Make-up Rules	0 30
Take Slugs:	0 30
Word	0 25
Figured or Lettered	0 20
Reversible Brass	0 25
Tweezers	0 25
Extra quality	0 65
and Bodkin, folding	1 00
Type Measure, Printers', 9 in.	1 50
18 inch	3 00
Wood Rule, side wood# yard	0 12
Wrenches 75 @	2 50
Gum and Felt Blankets to order	2 30



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C. B. COTTRELL & SON'S PATENT	IMPROVED JOB AND NEWSPAPER
STOP-CYLINDER PRESS—Fitted with Four, Five, or Six 3½ inch	PRESS: RACK AND CAM, OR TABLE, RACK AND CAM
Rollers:	DISTRIBUTION.
No. Bed. 226 × 30 in21 × 27 in.\$3000 00	Bed, 33 × 47 in\$1900 00
	Bed, 33 × 50, 2000 00
2½26 × 3421 × 31 3200 00	Bed, 34 × 52 2200 00
328 × 3623 × 33 3450 oo 431 × 4226 × 39 4000 oo	Bed, 37 × 54 2500 00
431 × 4226 × 39 4000 00 4½34 × 4629 × 43 4600 00	Steam-power, extra 50 00
534 × 4829 × 45 4800 00	The above prices include Rubber
637 × 5231¾ × 48 5300 00	Blanket, Wrenches, Roller-Moulds, Stocks, and Boxing and Shipping.
738 × 5433 × 51 6000 00	blocks, and boxing and shipping.
	Two-Revolution Pony Press. New
PATENT IMPROVED TWO-REVOLU-	Series.
TION PRESS-Fitted with Four	Bed. Matter.
Form Rollers:	25 × 30 in 21 × 27 in 2200 00
No. Bed. Matter. 429 × 43 in25 × 39 in 3900 00	Monarch Press. New Series.
533 × 4629 × 42 4300 00	Bed. Matter,
633 × 5029 × 46 4500 00	26 × 37 in 22 × 33 in 1800 00
735 × 5231 × 48 4750 00	33 × 47 in 28 × 44 in 2200 00
838 × 5534 × 51 5300 00	
943 × 5638 × 52 5700 00	LITHOGRAPHIC PRESS. New Series.
10 43 × 6038 × 56 6000 00	Size of Size of No. of No. Stone. Design. Rollers.
1146 × 6042 × 56 6500 00	122 × 28 in20 × 26 in5 3800 00
	224 × 3422 × 325 4400 00
Fitted with Two Form Rollers:	329 × 4227 × 406 5000 00
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838 × 5534 × 51 4700 00	PRESS (Hoe's):
942 × 6038 × 56 5300 00	No. Bed. Platen.
	117 × 21 in14 × 18 in 150 00
PATENT AIR-SPRING COUNTRY PRESS:	$220 \times 2516 \times 21$ 175 00
Bed.	324 × 2920 × 25 200 00
33 × 47 in., hand-power 1100 00	426 × 3422 × 30 225 00
Steam Fixtures, extra 50 00	4½27 × 39
	$529 \times 4225 \times 38$ 250 00 $5\frac{1}{2}30 \times 4426 \times 40$ 260 00
PATENT IMPROVED TWO-ROLLER	632 × 4728 × 43 275 00
CYLINDER PRESS:	735 × 5131 × 47 300 00
No. Bed. Matter.	838 × 5534 × 51 350 00
018 × 22 in15 × 19 in 1250 00	941 × 6037 × 56 400.00
121 × 27	
1½21 × 3717 × 34 1800 00	GORDON'S FRANKLIN PRESS:
$225 \times 3021 \times 27$ 1900 00 $325 \times 3522 \times 32$ 2300 00	Eighth-Medium 8×12 in. 225 00
$3\frac{1}{2}25 \times 4022 \times 37$ 2550 00	" (New) 9×13 250 00
429 × 4226 × 39 2850 00	Quarto "10×15 300 00
532 × 4629 × 43 3100 00	" "(New) 11×17 350 00
632 × 50	Half "13×19 400 00
735 × 5231 × 49 3600 00	Steam Fixtures 15 00
840 × 5437 × 51 4000 00	Cylinder and fount'n, extra 25 00
940 × 6037 × 57 4700 00	Boxing6 00 @ 10 00

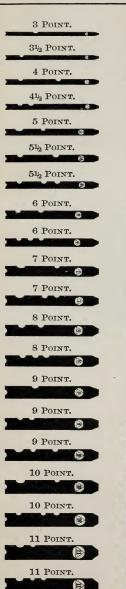
LIBERTY PRESS:	PAPER CUTTERS—Hand-Power:
No. 2Card & Circular7×11 in. \$200 00	Brown & Carver's Revenue,
2A 9×13 250 00	32 inch\$325 00
3Quar Medium.10×15 300 00	Defiance, 10 inch 30 00
3A 10×17 350 00	Franklin, 28 inch 50 00
4Half-Medium13×19 400 00	Gage, 30 inch 125 00
Ink Fountain 25 00	Iron Frame with Movable
Steam Fixtures 20 00	Cutting-Board, 28 inch 45 00
2000	Minerva, 30 inch 225 00
UNIVERSAL PRESS:	Paragon, 14 in. lever, boxed 46 00
UNIVERSAL, No. 1.	" 22½" " skids 80 00
Inside of Chase.	" 25 " " " IIO 00
Eighth-Medium 7×11 in. 225 co	" 30 " " " 175 00
Quarto-Medium10×15 320 00	" 32 " " " 200 00
Half-Medium13×19 415 00	" 32 " gear'd h'nd 275 00
Half Super Royal, 14×22 480 00	Peerless, Extra Heavy, 32 in. 225 00
UNIVERSAL, No. 2.	" Regular, 30 inch 175 00
Eighth-Medium 210 00	" " 22 " … 100 00
Quarto-Medium 300 00	Sanborn's Gem, 30 inch 200 00
Half-Medium 385 oo	Eureka, 30 inch 200 00
Half Super Royal 440 00	New Empire, 38 inch1000 00
UNIVERSAL, No. 3.	Lever, 32 inch 325 00
Quarto-Medium 425 00	Victor, 30 " 300 00
Half-Medium 550 00	Star, 34 " 550 00
Half Super Royal 625 00	'87, 32 '' 150 00
Steam Fixtures 7 00 to 15 00	Steam-Power25 00 @ 50 00
Ink Fountain18 00 to 25 00	ROLLER COMPOSITION:
PROOF PRESSES:	Bendernagel's30 @ 0 40
Single column10 × 37 in. 30 00	Francis & Loutrel's 0 60
Without frame and cupboard 22 00	Godfrey's30 @ 0 45
Double column 16 × 31 42 00	Glue, for Rollers30 @ 0 40
Without frame and cupboard 30 00	Composition Kettles 10 00
	Composition Rettles
CARD CUTTERS (Hoe & Co.'s):	ROLLER FRAMES—Two stocks:
6 in. shears 15 00 15 in. shears 30 00	4 and 6 in. 165 18 inch 340
8 " " 18 00 20 " " 37 50	8 and 10 2 00 20 " 3 80
10 " " 22 50 25 " " 47 50	12 and 14 2 60 22 " 4 00
12 " " 25 00	16 inch 3 00 24 " 4 20
Elm City 10 00 Improved Rotary.	ROLLER APPARATUS:
25 inch, Wooden Bed 28 00	No. 1 15 00 No. 5 22 50
30 " " " 33 00	2 16 50 5½ 24 00
33 00	3 18 00 6 25 50
DEDEOD ATING MACHINE	4 19 50 7 27 00
PERFORATING MACHINE:	4½ 21 00
Black & Clawson's 20 inch 75 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
" 24 " 100 00	Roller Moulds, Brass in. 0 40
" 28 " 125 00	Iron, 30 to 50 in " o 60



12 POINT.

12 POINT.

American Point Bodies.



























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